Canton Township Board 1150 S Canton Center Road Canton, MI 48188-1699

September 14, 2022

SUBJECT: Canton Township Clerk Mike Siegrist Election Integrity Issues

Dear Members of the Canton Township Board,

During your August 31, 2022 board meeting, one of the topics discussed was my appeal for public records in support of my investigation into the integrity of the 2020 election. For your reference, I had appealed for copies of the .ldf and .mdf database files installed on the Township's computers. The appeal was denied in part by the board on the basis of assertions made by Clerk Siegrist which included the assertion that "if that data were to fall into the hands of an election denier like Colbeck, actual harm could be done". I was not notified that my appeal was to be addressed at the August 31 meeting else I would have been in attendance to rebut any arguments in opposition to the appeal. In this letter, I would like to provide the information that Clerk Siegrist neglected to provide to the board for consideration as well as set the record straight regarding some of the assertions that Clerk Siegrist has made according to media reports on the matter.

Let's start with the assertion by Clerk Siegrist that my request for the database files was part of a reconnaissance effort to subvert future elections. Not only is this assertion defamatory in nature, it also flies in opposition to the facts as supported by communications between myself and former Canton Township employee Anthony Essmaker which have been attached for your reference.

Please note that my request for the Canton Election Management System database files was a result of discussions with Mr. Essmaker pertaining to my earlier request for timestamp data for Cast Vote Records (CVR). Timestamp data is essential when analyzing tabulator logs as it enables an analysis of ballots tabulated in a given time period against the official scanning capacity of those tabulators. We have seen evidence across the country including Michigan that ballot tallies have been reported at rates that exceed the capacity of tabulators in a given jurisdiction. This anomaly indicates direct manipulation of the election results database not a counting of the ballots. Mr. Essmaker had stated that the timestamp data was not available in the standard reports provided by Dominion. I stated that he could create a custom report that would include that information because that data was captured in the election results database. He subsequently invited me into the Canton Township Clerk's office to review the reporting options available to me. I met with him on April 20, 2022 at which time I verified the presence of the data tables which would provide the requested timestamp data. Subsequently, I issued a FOIA request for the .ldf and .mdf files so that I could create a custom CVR report featuring timestamp data. Clearly, my request was and is simply an attempt to obtain data that would enable me to analyze the integrity of the Canton election results.

Now, let's look at the assertions make by our clerk according to media reports. The story promoted WDIV reporter Grant Hermes is typical of these media reports. In his story, he indicated that Clerk Siegrist built upon his assertion that I was seeking a blueprint to hack the next election to say.

"This would be like the largest chink of the armor just removed from the security of the system if this were to go out," said Siegrist.

In the same story, Siegrist issued an open invite to inspect the ballots in an apparent attempt to persuade viewers that an inspection of the ballots would somehow validate the security of the Canton election.

"An open records request can be made to come in and visually inspect the ballots," Siegrist said.

So, on one hand, Siegrist asserts that the electronic records equate to the largest chink in the armor of our election security

On the other hand, Siegrist wants you to believe that a hand recount of the ballots is all that is necessary to determine election security.

Which is it? Are electronic records important to election security or not?

As a certified Microsoft Small Business Specialist and former Vice Chair of the Michigan Senate Elections and Government Reform Committee, I would agree with Siegrist's initial assertion that electronic records are indeed the largest chink of the armor in the security of our elections. This being the case, it is obvious that Clerk Siegrist's offer to hand count paper ballots is simply a frivolous attempt to divert people concerned with the integrity of our elections such as myself from the importance of these electronic records. It is important to ask yourselves why he would do that. I believe that the following observations give objective observers some indication as to why he would do that.

The log files that were submitted by Canton in response to my FOIA request indicate that these electronic records are indeed important. Included among these files applicable to Canton's Dominion Election Management Server are a list of software programs installed and the configuration of the server firewall.

Included among the list of software programs were SQL Server Management Studio and Visual Studio. Both of these software programs enable the manipulation of election results without detection. In fact, the Canton EMS software configuration resembles a Software Development environment not a configuration suitable for the field deployment of an election management system.

In addition to the non-certified software found installed, an examination of the firewall settings that would protect the election management server from malicious actors on the internet revealed that every access port was open including the port for remote desktop control of the machine. These settings not only compromised the integrity of Canton's elections but any system that Canton's Election Management System was connected to such as Wayne County's Election Management System. Corruption of Wayne County's Election Management System would also put the State of Michigan Election Management System at risk. As Siegrist asserted earlier with his "chink in the armor" observation, our election integrity is only as strong as our weakest link. The configuration of the Canton Township Election Management Server certainly appears to be a very weak link.

To the discerning observer, it would appear that Clerk Siegrist is attempting to divert our attention away from such glaring security risks. In fact, his media narratives and comments to this board appear to be part of a cover-up. Exactly what he is attempting to cover-up, remains to be seen. He could be covering up his gross negligence by ceding control of our elections to a private business not subject to public oversight. He could be covering up his utter lack of knowledge of how a modern electronic voting system operates and needs to be secured. Or, he is complicit in the subversion of the integrity of our elections. Any one of these options demands that corrective actions be taken by the Canton Township Board.

Clerk Siegrist, in his attempts to cover-up these and other glaring security vulnerabilities casts a dark shadow on the integrity of elections in Canton. What is truly concerning is his desire to extend this shadow to the 300 poll workers in comments such as the following:

"Look at them with the totals unless you want to accuse 300 Canton residents, Democrats, Republicans, Libertarians, Green Party members, U.S. Taxpayer party members of all colluding with each other in one massive conspiracy, but I think canton residents are a little too smart for that."

No, any malfeasance resulting from his lack of election security rest squarely on his shoulders and his alone.

What makes matters worse is that all indications are that these concerns are still valid today. No corrective action for these glaring election security risks has yet been taken. That means our upcoming 2022 election is just as vulnerable to malicious acts as our 2020 election was.

The current state of election security in Canton under Clerk Siegrist is harmful to our community. It is harmful to our county. It is harmful to our state. Ultimately, it is harmful to our entire constitutional republic. If you choose not to take

corrective action soon, you not only put the integrity of the upcoming 2022 election at risk of subversion, you also put the reputation of our poll workers, election staff and our community at risk.

Thank you in advance for your prompt attention to this matter.

Regards,

Patrick J. Colbeck Former MI State Senator, 7<sup>th</sup> District Canton, MI

### Attachments:

- The following attachments are copies materials received as a result of my FOIA Requests with Canton Township:
  - o CVR records request communications
  - Firewall Profile
  - Installed Software Log

# Request 22-406 🗹 Closed

#### Dates

#### Received

April 9, 2022 via web

### Requester

#### 8 Patrick Colbeck

- patrick@migrassrootsalliance.org
- 🔮 47841 Royal Pointe Drive, Canton, MI, 48187
- **J** 734-453-3105

### Staff Assigned

#### Departments

Clerk

Point of contact Anthony Essmaker

#### Request

Please provide in a spreadsheet compatible format the Cast Vote Record (CVR) for Canton Township for the 2020 General Election.

These records should include the following fields as a minimum:

- CVR Record #
- Timestamp
- Tabulator ID
- Municipality
- Precinct
- BatchIDRecordID
- Counting Group
- Session Type
- BallotTypeID
- PaperIndex
- Contest
- Candidate
- Undervotes
- Overvotes
- Mark Density

### Timeline Documents

### ☑ External Message ∧

Thank you for meeting with us, and it was a nice surprise to meet Senator Patterson.

Requester + Staff

# 🖾 External Message \land

Mr. Colbeck:

For the specific report you have requested, there is only an export option with limited features. Selecting or incorporating the timestamp on this specific report does not appear. I would invite you to stop in and I can show you the running of the report.

Alternatively, Wayne County maintains the central database for the project and may have more info.

Again, as I stated, these reports are for demonstration purposes only, as they were not officially used in Canton Township on Election Day and do not include the adjudicated results. We had to reupload all results to provide the demonstration.

April 18, 2022, 3:51pm by Anthony Essmaker, FOIA Coordinator/Deputy Clerk (Staff)

## 🖾 External Message \land

I understand that the timestamp may not be available in the standard CVR report, but this field does exist in every database which I have worked with in my decades of IT work. Are you telling me officially that the EMS software used to generate the report does not allow you to select the fields printed in a report?

April 18, 2022, 3:42pm by the requester

## 🖾 External Message \land

Mr. Colbeck:

As noted in the response, "timestamp" is not an option in the CVR report data. This record does not exist.

April 18, 2022, 3:29pm by Anthony Essmaker, FOIA Coordinator/Deputy Clerk (Staff)

### 🖾 External Message \land

Thank you for the CVR data, however, the requested timestamp field was missing. Please update the documents to include this information.

April 18, 2022, 12:57pm by the requester

Requester + Staff

Requester + Staff

Requester + Staff

External Message 🔿	Requester + S
Thank you for taking time to meet with me and Senator Patterson today. It appears that all of the in- formation which I have requested is classified as "unofficial". How do you recommend that I obtain "official" copies of records such as the CVR with timestamps?	
April 20, 2022, 6:32pm by the requester	
External Message 🔿	Requester + S
Never mindI'll see you tomorrow at 2pm. Thank you!	
April 19, 2022, 4:36pm by the requester	
External Message 🔿	Requester + S
On second thoughtare you open at all Thursday or Friday?	
April 19, 2022, 12:53pm by the requester	
External Message 🔿	Requester + S

That should work. I have a hard stop at 3pm though. Thank you! See you tomorrow.

April 19, 2022, 12:24pm by the requester

☑ External Message ∧

I am available Wednesday at 2:00 p.m. if you would be interested in stopping in and seeing a demo.

April 19, 2022, 11:11am by Anthony Essmaker, FOIA Coordinator/Deputy Clerk (Staff)

### ☑ External Message ∧

Hi Anthony,

Thank you. Yes. I would be interested in seeing how the report is generated. What day this week would you be available? What time works best for you?

I've been reviewing the 3 CVR files presented. I file is blank except for headers. The other two have CVR content, but seem to have different subsets of that content. For starters, 1 has 39 precincts while the other has 40. There are 40 precincts in the statement of votes. Please explain the differences between the 2 spreadsheets with content?

Thank you for your assistance!

Patrick

April 18, 2022, 4:56pm by the requester

Staff

Staff

Staff

Requester + Staff

Requester + Staff

# ☑ External Message ∧

As far as official/verse unofficial - the official response to this FOIA states that this request has been "denied- record does not exist". When we run the CVR report, it is blank (as attached). We ran some examples of CVR reports as requested just for demonstration's sake. It does not include timestamps and should not be used as a reference. It was just a courtesy.

Wayne County maintains official canvassed results. Our official results are the statement of votes/list of voters (how many people voted) compared to results tapes (how many ballots each tabulator counted) which should match, with a few well-documented exceptions. This is the primary function of our Receiving Boards and the Board of Canvassers, and the State Board of Canvassers. Our version of the statement of votes is posted online, and the lists of voters are being provided in another FOIA request.

If you are looking for another, existing document, please submit another FOIA. But please keep in mind, that FOIA does not allow for the creation of new documents.

If you are looking for in-depth server structure documentation, you would need to reach out to the State of Michigan & Wayne County to verify what items would be accessible and what would be considered a "cybersecurity risk" to release to the general public. The Federal government considers voting systems as "critical infrastructure".

The only function of Canton FOIA is to provide existing documents as requested.

Please let me know, or submit a new request, if we can help further. This request has been marked closed. You also have the right to appeal as stated in the official response.

April 21, 2022, 8:38am by Anthony Essmaker, FOIA Coordinator/Deputy Clerk (Staff)

- a ×

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Display Name	Direction	Action Owner	Policy Type Description
3D Builder	Outbound	Allow S-1-5-21-2287792903-2086945480-2811675288-1019	Local 3D Builder
3D Builder	Outbound	Allow S-1-5-21-2287792903-2086945480-2811675288-1001	Local 3D Builder
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AllJoyn Router (TCP-Out)	Outbound	Allow	Local Outbound rule for AllJoyn Router traffic [TCP]
AllJoyn Router (UDP-In)	Inbound	Allow	Local Inbound rule for AllJoyn Router traffic [UDP]
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BranchCache Content Retrieval (HTTP-In)	Inbound	Allow	Local Inbound rule for BranchCache to allow data transfer using
BranchCache Content Retrieval (HTTP-Out)	Outbound	Allow	Local Outbound rule for BranchCache to allow data transfer usin
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BranchCache Peer Discovery (WSD-Out)	Outbound	Allow	Local Outbound rule for BranchCache to allow peer discovery [UD
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Core Networking - IPv6 (IPv6-In)	Inbound	Allow	Local Inbound rule required to permit IPv6 traffic for ISATAP (
Core Networking - IPv6 (IPv6-Out)	Outbound	Allow	Local Outbound rule required to permit IPv6 traffic for ISATAP
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Media Center Extenders - WMDRM-ND/RTP/RTCP (UDP-Out)	Outbound	Allow	Local Outbound rule for Media Center Extenders to allow WMDRM-N
Media Center Extenders - XSP (TCP-In)	Inbound	Allow Allow	Local Inbound rule for Media Center Extenders to allow terminal
Message Queuing TCP Inbound Message Queuing TCP Outbound	Inbound Outbound	Allow	Local Message Queuing TCP Inbound Local Message Queuing TCP Outbound
Message Queuing UDP Inbound	Inbound	Allow	Local Message Queuing UDP Inbound
Message Queuing UDP Outbound	Outbound	Allow	Local Message Queuing UDP Outbound
Microsoft Edge Microsoft Edge	Inbound Outbound	Allow S-1-5-21-2287792903-2086945480-2811675288-1001 Allow S-1-5-21-2287792903-2086945480-2811675288-1001	Local Microsoft Edge Local Microsoft Edge
Microsoft Edge	Outbound	Allow S-1-5-21-2287792903-2086945480-2811675288-1019	Local Microsoft Edge
Microsoft Edge	Inbound	Allow 5-1-5-21-2287792903-2086945480-2811675288-1019	Local Microsoft Edge
Microsoft family features Microsoft family features	Outbound Outbound	Allow S-1-5-21-2287792903-2086945480-2811675288-1019 Allow S-1-5-21-2287792903-2086945480-2811675288-1001	Local Microsoft family features Local Microsoft family features
Microsoft Messaging	Inbound	Allow 5-1-5-21-2287792903-2086945480-2811675288-1001	Local Microsoft Messaging
Microsoft Messaging	Inbound	Allow S-1-5-21-2287792903-2086945480-2811675288-1019	Local Microsoft Messaging
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Microsoft People	Outbound	Allow 5-1-5-21-2287792903-2086945480-2811675288-1001	Local Microsoft People
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Microsoft Sticky Notes Movies & TV	Outbound Outbound	Allow S-1-5-21-2287792903-2086945480-2811675288-1019 Allow S-1-5-21-2287792903-2086945480-2811675288-1019	Local Microsoft Sticky Notes Local Movies & TV
Movies & TV	Inbound	Allow S-1-5-21-2287792903-2086945480-2811675288-1019	Local Movies & TV
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Netlogon Service (NP-In)	Inbound	Allow	Local Inbound rule for the NetLogon service to be remotely mana
Netlogon Service Authz (RPC)	Inbound	Allow	Local Inbound rule for the NetLogon service to process remote a
NETTCP Network Discovery (LLMNR-UDP-In)	Inbound Inbound	Allow	Local
Network Discovery (LLMNR-UDP-In)	Inbound	Allow Allow	Local Inbound rule for Network Discovery to allow Link Local Mu Local Inbound rule for Network Discovery to allow Link Local Mu
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Network Discovery (LLMNR-UDP-Out) Network Discovery (LLMNR-UDP-Out)	Outbound Outbound	Allow Allow	Local Outbound rule for Network Discovery to allow Link Local M Local Outbound rule for Network Discovery to allow Link Local M
Network Discovery (NB-Datagram-In)	Inbound	Allow	Local Inbound rule for Network Discovery to allow NetBIOS Datag
Network Discovery (NB-Datagram-In)	Inbound	Allow	Local Inbound rule for Network Discovery to allow NetBIOS Datag
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Network Discovery (NB-Datagram-Out)	Outbound	Allow	Local Outbound rule for Network Discovery to allow NetBIOS Data
Network Discovery (NB-Name-In)	Inbound	Allow	Local Inbound rule for Network Discovery to allow NetBIOS Name
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Network Discovery (NB-Name-Out)	Outbound	Allow	Local Outbound rule for Network Discovery to allow NetBIOS Name
Network Discovery (NR_Name_Out)	Outbound	Allow	local Outbound rule for Network Discovery to allow NetBIOS Name
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Performance Logs and Alerts (TCP-In) Performance Logs and Alerts (TCP-In)	Inbound Inbound	Allow Allow	Local Inbound rule for Performance Logs and Alerts traffic. [TC Local Inbound rule for Performance Logs and Alerts traffic. [TC
Proximity sharing over TCP (TCP sharing-In)	Inbound	Allow	Local Inbound rule for Proximity sharing over TCP
Proximity sharing over TCP (TCP sharing-Out) Remote Assistance (DCOM-In)	Outbound Inbound	Allow Allow	Local Outbound rule for Proximity sharing over TCP Local Inbound rule for Remote Assistance to allow offers for as
Remote Assistance (PNRP-In)	Inbound	Allow	Local Inbound rule for Remote Assistance to allow use Peer Name
Remote Assistance (PNRP-In) Remote Assistance (PNRP-Out)	Inbound Outbound	Allow Allow	Local Inbound rule for Remote Assistance to allow use Peer Name Local Outbound rule for Remote Assistance to allow use of Peer
Remote Assistance (PNRP-Out)	Outbound	Allow	Local Outbound rule for Remote Assistance to allow use of Peer
Remote Assistance (RA Server TCP-In) Remote Assistance (RA Server TCP-Out)	Inbound Outbound	Allow Allow	Local Inbound rule for Remote Assistance to allow offers for as Local Outbound rule for Remote Assistance to allow offers for a
Remote Assistance (SSDP TCP-In)	Inbound	Allow	Local Inbound rule for Remote Assistance to allow use of Univer
Remote Assistance (SSDP TCP-Out) Remote Assistance (SSDP UDP-In)	Outbound Inbound	Allow Allow	Local Outbound rule for Remote Assistance to allow use of Unive
Remote Assistance (SSDP UDP-In) Remote Assistance (SSDP UDP-Out)	Outbound	Allow	Local Inbound rule for Remote Assistance to allow use of the Si Local Outbound rule for Remote Assistance to allow use of the S
Remote Assistance (TCP-In)	Inbound	Allow	Local Inbound rule for Remote Assistance traffic. [TCP]
Remote Assistance (TCP-In) Remote Assistance (TCP-Out)	Inbound Outbound	Allow Allow	Local Inbound rule for Remote Assistance traffic. [TCP] Local Outbound rule for Remote Assistance traffic. [TCP]
Remote Assistance (TCP-Out)	Outbound	Allow	Local Outbound rule for Remote Assistance traffic. [TCP]
Remote Desktop - Shadow (TCP-In) Remote Desktop - User Mode (TCP-In)	Inbound Inbound	Allow Allow	Local Inbound rule for the Remote Desktop service to allow shad Local Inbound rule for the Remote Desktop service to allow RDP
Remote Desktop - User Mode (UDP-In)	Inbound	Allow	Local Inbound rule for the Remote Desktop service to allow RDP
Remote Event Log Management (NP-In) Remote Event Log Management (NP-In)	Inbound Inbound	Allow Allow	Local Inbound rule for the local Event Log service to be remote Local Inbound rule for the local Event Log service to be remote
Remote Event Log Management (RPC)	Inbound	Allow	Local Inbound rule for the local Event Log service to be remote
Remote Event Log Management (RPC) Remote Event Log Management (RPC-EPMAP)	Inbound Inbound	Allow Allow	Local Inbound rule for the local Event Log service to be remote Local Inbound rule for the RPCSS service to allow RPC/TCP traff
Remote Event Log Management (RPC-EPMAP) Remote Event Log Management (RPC-EPMAP)	Inbound	Allow	Local Inbound rule for the RPCSS service to allow RPC/TCP traff
Remote Event Monitor (RPC)	Inbound	Allow	Local Inbound rule for remote event monitoring via RPC/TCP.
Remote Event Monitor (RPC-EPMAP) Remote Scheduled Tasks Management (RPC)	Inbound Inbound	Allow Allow	Local Inbound rule for the RPCSS service to allow RPC/TCP traff Local Inbound rule for the Task Scheduler service to be remotel
Remote Scheduled Tasks Management (RPC)	Inbound	Allow	Local Inbound rule for the Task Scheduler service to be remotel
Remote Scheduled Tasks Management (RPC-EPMAP) Remote Scheduled Tasks Management (RPC-EPMAP)	Inbound Inbound	Allow Allow	Local Inbound rule for the RPCSS service to allow RPC/TCP traff Local Inbound rule for the RPCSS service to allow RPC/TCP traff
Remote Service Management (NP-In)	Inbound	Allow	Local Inbound rule for the local Service Control Manager to be
Remote Service Management (NP-In)	Inbound Inbound	Allow	Local Inbound rule for the local Service Control Manager to be
Remote Service Management (RPC) Remote Service Management (RPC)	Inbound	Allow Allow	Local Inbound rule for the local Service Control Manager to be Local Inbound rule for the local Service Control Manager to be
Remote Service Management (RPC-EPMAP)	Inbound	Allow	Local Inbound rule for the RPCSS service to allow RPC/TCP traff
Remote Service Management (RPC-EPMAP) Remote Volume Management - Virtual Disk Service (RPC)	Inbound Inbound	Allow Allow	Local Inbound rule for the RPCSS service to allow RPC/TCP traff Local Inbound rule for the Remote Volume Management - Virtual D
Remote Volume Management - Virtual Disk Service (RPC)	Inbound	Allow	Local Inbound rule for the Remote Volume Management - Virtual D
Remote Volume Management - Virtual Disk Service Loader (RPC) Remote Volume Management - Virtual Disk Service Loader (RPC)	Inbound Inbound	Allow Allow	Local Inbound rule for the Remote Volume Management - Virtual D Local Inbound rule for the Remote Volume Management - Virtual D
Remote Volume Management (RPC-EPMAP)	Inbound	Allow	Local Inbound rule for the RPCSS service to allow RPC/TCP traff
Remote Volume Management (RPC-EPMAP)	Inbound	Allow	Local Inbound rule for the RPCSS service to allow RPC/TCP traff
Routing and Remote Access (GRE-In) Routing and Remote Access (GRE-Out)	Inbound Outbound	Allow Allow	Local Inbound rule for RRAS to allow Generic Routing Encapsulat Local Outbound rule for RRAS to allow Generic Routing Encapsula
Routing and Remote Access (L2TP-In)	Inbound	Allow	Local Inbound rule for RRAS to allow Layer 2 Tunnel Protocol tr
Routing and Remote Access (L2TP-Out) Routing and Remote Access (PPTP-In)	Outbound Inbound	Allow Allow	Local Outbound rule for RRAS to allow Layer 2 Tunnel Protocol t Local Inbound rule for RRAS to allow Point-to-Point Tunnel Prot
Routing and Remote Access (PPTP-Out)	Outbound	Allow	Local Outbound rule for RRAS to allow Point-to-Point Tunnel Pro
Secure Socket Tunneling Protocol (SSTP-In)	Tobound	Allow	local Inhound rule to allow HTIPS traffic for Secure Socket Tun
Secure Socket Tunneling Protocol (SSTP-In) Skype Preview	Inbound Inbound	Allow Allow 5-1-5-21-2287792903-2086945480-2811675288-1019	Local Inbound rule to allow HTTPS traffic for Secure Socket Tun Local Skype Preview
Skype Preview Skype Preview	Inbound Outbound	Allow S-1-5-21-2287792903-2086945480-2811675288-1019 Allow S-1-5-21-2287792903-2086945480-2811675288-1019	Local Skype Preview Local Skype Preview
Skype Preview	Inbound	Allow S-1-5-21-2287792903-2086945480-2811675288-1019	Local Skype Preview
Skype Preview Skype Preview Skype Preview Skype Preview Skype Preview	Inbound Outbound Inbound Outbound Outbound	Allow 5-1-5-21-2287792003-2086945480-2811675288-1019 Allow 5-1-5-21-2287792003-20869454800-2811675288-1019 Allow 5-1-5-21-2287792003-2086945480-2811675288-1001 Allow 5-1-5-21-2287792903-2086945480-2811675288-1001 Allow 5-1-5-21-2287792903-2086945480-2811675288-1019	Local Skype Preview Local Skype Preview Local Skype Preview Local Skype Preview Local Skype Preview
Skype Preview Skype Preview Skype Preview SamrtScreen SmartScreen	Inbound Outbound Inbound Outbound	Allow S-1-5-21-2287792903-2086945480-2811675288-1019 Allow S-1-5-21-2287792903-2086945480-2811675288-1019 Allow S-1-5-21-2287792903-2086945480-2811675288-1001 Allow S-1-5-21-2287792903-2086945480-2811675288-1001	Local Skype Preview Local Skype Preview Local Skype Preview Local SmartScreen Local SmartScreen
Skype Preview Skype Preview Skype Preview SmartScreen SmartScreen SMMP Trap Service (UDP In)	Inbound Outbound Inbound Outbound Outbound Inbound Inbound	Allow 5-1-5-21-2287792903-2086945480-2811675288-1019 Allow 5-1-5-21-2287792903-2086945480-2811675288-1019 Allow 5-1-5-21-2287792903-2086954580-2811675288-1001 Allow 5-1-5-21-2287792903-2086954580-2811675288-1001 Allow 5-1-5-21-2287792903-2086945480-2811675288-1091 Allow 5-1-5-21-2287792903-2086945480-2811675288-1001 Allow Allow	Local Skype Preview Local Skype Preview Local Skype Preview Local SmartScreem Local SmartScreem Local Inbound rule for the SMMP Trap Service to allow SMMP trap Local Inbound rule for the SMMP Trap Service to allow SMMP trap
Skype Preview Skype Preview Skype Preview SmartScreen SmartScreen SimP Trap Service (UDP In) SMPD Trap Service (UDP In) SMP Trap Service (UDP In)	Inbound Outbound Outbound Outbound Outbound Inbound Inbound Inbound	Allow 5-1-5-21-2287792003-208654808-2811675288-1019 Allow 5-1-5-21-2287792003-2086954808-2811675288-1001 Allow 5-1-5-21-2287792003-2086954808-2811675288-1001 Allow 5-1-5-21-2287792003-2086945480-2811675288-1001 Allow 5-1-5-21-2287792003-2086945480-2811675288-1019 Allow 5-1-5-21-2287792003-2086945480-2811675288-1001 Allow Allow	Local Skype Preview Local Skype Preview Local Skype Preview Local SaurtScreen Local SmartScreen Local Inbound rule for the SMMP Trap Service to allow SMMP trap Local Inbound rule for the SMMP Trap Service to allow SMMP trap Local Inbound rule for the SMMP Trap Service to allow SMMP trap Local Rule for port '13/3', protocol 'MET_FM_IP_ROMON_TCP',
Skype Preview Skype Preview Skype Preview SmartScreen SmartScreen SMMP Trap Service (UDP In)	Inbound Outbound Inbound Outbound Outbound Inbound Inbound	Allow 5-1-5-21-2287792003-2086545408-2811675288-1019 Allow 5-1-5-21-2287792003-2086545480-2811675288-1001 Allow 5-1-5-21-2287792003-208654545480-2811675288-1001 Allow 5-1-5-21-2287792003-20865454580-2811675288-1001 Allow 5-1-5-21-2287792903-20865454580-2811675288-1019 Allow 5-1-5-21-2287792903-20865454580-2811675288-1019 Allow Allow Allow 5-1-5-21-2287792903-20865454580-2811675288-1019 Allow 5-1-5-21-2287792903-20865454580-2811675288-1019 Allow 5-1-5-21-2287792903-20865454580-2811675288-1019 Allow 5-1-5-21-2287792903-20865454580-2811675288-1019	Local Skype Preview Local Skype Preview Local Skype Preview Local Skype Preview Local SmartScreen Local Inbound rule for the SNMP Trap Service to allow SNMP trap Local Inbound rule for the SNMP Trap Service to allow SNMP trap Local Rule for pert '1433', protocol 'NET_FN_TP_PROTOCOL_TCP', Local Store
Skype Preview Skype Preview SametScreen SametScreen SMMP Trap Service (UDP In) SUMP Trap Service (UDP In) SUMP Trap Service (UDP In) Store Store Store Store	Inbound Outbound Outbound Outbound Inbound Inbound Inbound Inbound Outbound Outbound	Allow 5-1-5-21-2287792003-2086945408-2081675288-1019 Allow 5-1-5-21-2287792003-2086945408-2081675288-1019 Allow 5-1-5-21-2287792003-2086945408-2081675288-1001 Allow 5-1-5-21-2287792003-2086945408-2081675288-1001 Allow 5-1-5-21-2287792003-2086945408-2811675288-1001 Allow Allow Allow Allow Allow 5-1-5-21-2287792003-2086945408-2811675288-1019 Allow 5-1-5-21-2287792093-2086945408-2811675288-1019 Allow 5-1-5-21-2287792093-2086945408-2811675288-1019 Allow 5-1-5-21-2287792093-2086945408-2811675288-1019	Local Skype Preview Local Skype Preview Local Skype Preview Local SmartScreem Local InBound rule for the SMMP Trap Service to allow SMMP trap Local Inbound rule for the SMMP Trap Service to allow SMMP trap Local Rule for port '1433', protocol 'NET_FW_IP_PROTOCOL_TCP', Local Store Local Store
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Windows Media Player Network Sharing Service (SSDP-Out)	Outbound	Allow
Windows Media Player Network Sharing Service (Streaming-TCP-Out)	Outbound	Allow
Windows Media Player Network Sharing Service (Streaming-TCP-Out)	Outbound	Allow
Windows Media Player Network Sharing Service (Streaming-UDP-In)	Inbound	Allow
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Windows Media Player x86 (TCP-Out)	Outbound	Allow
Windows Media Player x86 (UDP-In)	Inbound	Allow
Windows Media Player x86 (UDP-Out)	Outbound	Allow
Windows Peer to Peer Collaboration Foundation (PNRP-In)	Inbound	Allow
Windows Peer to Peer Collaboration Foundation (PNRP-Out)	Outbound	Allow
Windows Peer to Peer Collaboration Foundation (SSDP-In)	Inbound	Allow
Windows Peer to Peer Collaboration Foundation (SSDP-Out)	Outbound	Allow
Windows Peer to Peer Collaboration Foundation (TCP-In)	Inbound	Allow
Windows Peer to Peer Collaboration Foundation (TCP-Out)	Outbound	Allow
Windows Peer to Peer Collaboration Foundation (WSD-In)	Inbound	Allow
Windows Peer to Peer Collaboration Foundation (WSD-In)	Inbound	Allow
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Windows Remote Management - Compatibility Mode (HTTP-In)	Inbound	Allow
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Windows Spotlight	Outbound	Allow S-1-5-21-2287792903-2086945480-2811675288-1001 Allow S-1-5-21-2287792903-2086945480-2811675288-1019
Wireless Display (TCP-In)	Inbound	Allow 5-1-5-21-228/752565-2886545486-2811875288-1815
Wireless Display (TCP-Out)	Outbound	Allow
Wireless Display (UDP-Out)	Outbound	Allow
Wireless Display Infrastructure Back Channel (TCP-In)	Inbound	Allow
Wireless Portable Devices (SSDP-In)	Inbound	Allow
Wireless Portable Devices (SSDP-Out)	Outbound	Allow
Wireless Portable Devices (TCP-Out)	Outbound	Allow
Wireless Portable Devices (TCP-Out)	Outbound	Allow
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World Wide Web Services (HTTP Traffic-In)	Inbound	A110W 5-1-5-21-226//92905-2000945460-20110/5266-1019 A110W
World Wide Web Services (HTTPS Traffic-In)	Inbound	Allow
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Xbox	Outbound	Allow S-1-5-21-2287792903-2086945480-2811675288-1019
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Xbox Game UI	Outbound	Allow S-1-5-21-2287792903-2086945480-2811675288-1019
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Xbox Identity Provider	Outbound	Allow S-1-5-21-2287792903-2086945480-2811675288-1019
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Your account	Outbound	Allow S-1-5-21-2287792903-2086945480-2811675288-1019
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DVS ImageCast® Adjudication Client	5.5.8.1	Dominion Voting Systems	20190410	D:\Democracy_Suite_5.5.12.1S\Adjudication\
EMS Audio Studio v5.5.12.1 EMS File System Service v5.5.12.1	5.5.12.1 5.5.12.1	Dominion Voting Systems Dominion Voting Systems	20190410 20190410	D:\Democracy_Suite_5.5.12.15\EMSA5\x32\ D:\Democracy_Suite_5.5.12.15\EMSFS5\x32\
ENS Logger v5.5.12.1	5.5.12.1	Dominion Voting Systems	20190410	D:\Democracy_Suite_5.5.12.15\EMSLogger\x32\
EMS Service v5.5.12.1001	5.5.12.1001	Dominion Voting Systems	20190410	D:\Democracy_Suite_5.5.12.1S\EMSService\x32\
ENS Shell Service	5.5.8.1 20.19.15.4531	Dominion Voting Systems	20190410	D:\Democracy_Suite_5.5.12.1S\ShellService\
Intel(R) Processor Graphics Java Auto Updater	2.8.144.1	Intel Corporation Oracle Corporation	20181004	C:\Users\EMSADMIN\AppData\LocalLow\Oracle\Java\jre1.8.0_144_x64\
Microsoft .NET Framework 4 Multi-Targeting Pack	4.0.30319	Microsoft Corporation	20190410	C:\ProgramData\Package Cache\{EFF48A8-BFB8-3EAC-8BA5-DE4F8A267/E}v4.0.30319\packages\NetFxDTP\
Microsoft .NET Framework 4.5 Multi-Targeting Pack	4.5.50710	Microsoft Corporation	20190410	C:\ProgramData\Package Cache\{56E962F0-4FB0-3C67-88DB-9EAA6EEFC493}v4.5.50710\packages\NetFxDTP\
Microsoft .NET Framework 4.5.1 Multi-Targeting Pack	4.5.50932 4.5.50932	Microsoft Corporation	20190410 20190410	C:\ProgramData\Package Cache\{6A9C6700-EA93-372C-8871-DCCF13D160A4\v4.5.50932\packages\netfx_451mtpack\
Microsoft .NET Framework 4.5.1 Multi-Targeting Pack (ENU) Microsoft .NET Framework 4.5.1 SDK	4.5.51641	Microsoft Corporation Microsoft Corporation	20190410	C:\ProgramData\Package Cache\{D3517C62-68A5-37CF-92F7-93C029A89681}v4.5.50932\packages\netfx_451mtpack\enu\ C:\ProgramData\Package Cache\{19A5926D-66E1-46FC-854D-163AA10A52D3}v4.5.51641\packages\sdk_tools451\
Microsoft .NET Framework 4.5.2 Multi-Targeting Pack	4.5.51209	Microsoft Corporation	20190410	C:\ProgramData\Package Cache\{8941AFB4-8851-33A1-9E72-0C33D463C41C)v4.5.51209\packages\netfx_452mtpack\
Microsoft .NET Framework 4.5.2 Multi-Targeting Pack (ENU)	4.5.51209	Microsoft Corporation	20190410	C:\ProgramData\Package Cache\{290FC320-2F5A-329E-8840-C41938D7A9EE}v4.5.51209\packages\netfx_452mtpack\enu\
Microsoft AS OLE DB Provider for SQL Server 2017 CTP2.1 Microsoft Build Tools 14.0 (x86)	14.0.600.111 14.0.23107	Microsoft Corporation Microsoft Corporation	20190410 20190410	C:\ProgramData\Package Cache\{24183A9B-6F1F-408C-9134-F48EB0381A98}v14.0.600.111\x86\ C:\ProgramData\Package Cache\{D1437F51-786A-4F57-A99C-F8E94F8A18D8}v14.0.23107\packages\BuildTools_MSBuild_x86\
Microsoft Build Tools Language Resources 14.0 (x86)	14.0.23107	Microsoft Corporation	20190410	C:\ProgramDataYackage Cache\{0745751*7604+757+752+7624+7674005714+0.25167\packages\buildTools_HSBUILA05\ C:\ProgramDataYackage Cache\{A758836-6886-4474-9055-A848E55CD80E}Y14.0.23167\packages\buildTools_HSBUILA05\}
Microsoft Help Viewer 2.2	2.2.23107	Microsoft Corporation		
Microsoft Help Viewer 2.2 Microsoft SQL Server vNext Policies CTP2.0	2.2.23107 14.0.500.272	Microsoft Corporation Microsoft Corporation	20190410 20190410	C:\ProgramData\Package Cache\{5730588A-33CA-373C-9D70-F716605857D2}v2.2.23107\packages\Help\ C:\ProgramData\Package Cache\{15336D0F-F892-4782-8DCF-D360D2DB4C1C}v14.0.500.272\x86\
Microsoft SQL Server VNext Policies CIP2.0 Microsoft SOL Server 2014 Management Objects	14.0.500.272	Microsoft Corporation	20190410 20190410	C:\ProgramData\Package Cacne\{1535bU#-r892-4/82-8ULF-U596UZU#42LL}V14.0.500.2/2\X8b\ C:\ProgramData\Package Cacne\{1274595F-BC24-4812-425B-0C37A37049B0}V12.0.2000.8\Dackages\SharedManagementObjects X86\
Microsoft SQL Server Data-Tier Application Framework (x86)	14.0.3691.3	Microsoft Corporation	20190410	C:\ProgramData\Package Cache\{D517B18-E51F-4194-BE5A-5889382001DD}v14.0.3691.3\x86\
Microsoft SQL Server Management Studio - 17.1	14.0.17119.0	Microsoft Corporation		
Microsoft SQL Server vNext CTP2.0 Microsoft SQL Server vNext CTP2.0		Microsoft Corporation		
Microsoft System CLR Types for SQL Server 2014	12.0.2402.11	Microsoft Corporation	20190410	C:\ProgramData\Package Cache\{718FFB65-F6E4-4D62-861F-ED10ED32C936}v12.0.2402.11\packages\SQLSysC1rTypes_x86\
Microsoft Visual C++ 2010 x86 Redistributable - 10.0.40219	10.0.40219	Microsoft Corporation	20190410	D:\Democracy_Suite_5.5.12.1S\EMSPREREQUISITES\MSSQLServer2016Express\SQLEXPRADV_x64_ENU\redist\VisualStudioShell\VC10SP1\x86
Microsoft Visual C++ 2013 Redistributable (x64) - 12.0.21005	12.0.21005.1	Microsoft Corporation		
Microsoft Visual C++ 2013 Redistributable (x64) - 12.0.30501 Microsoft Visual C++ 2013 Redistributable (x64) - 12.0.40660	12.0.30501.0 12.0.40660.0	Microsoft Corporation Microsoft Corporation		
Microsoft Visual C++ 2013 Redistributable (x86) - 12.0.21005	12.0.21005.1	Microsoft Corporation		
Microsoft Visual C++ 2013 Redistributable (x86) - 12.0.30501	12.0.30501.0	Microsoft Corporation		
Microsoft Visual C++ 2013 Redistributable (x86) - 12.0.40660 Microsoft Visual C++ 2013 x86 Additional Runtime - 12.0.40660	12.0.40660.0	Microsoft Corporation Microsoft Corporation	20190410	
Microsoft Visual C++ 2013 x86 Additional Runtime - 12.0.40660 Microsoft Visual C++ 2013 x86 Debug Runtime - 12.0.21005	12.0.40660	Microsoft Corporation Microsoft Corporation	20190410 20190410	C:\ProgramData\Package Cache\{7DAD0258-515C-3DD4-8964-BD714199E0F7}v12.0.40660\packages\vcRuntimeAdditional_x86\ C:\ProgramData\Package Cache\{E5CAE8D2-9F9F-3BEA-AA0F-85840611C704}v12.0.21005\packages\vcRuntimeDebug_x86\
Microsoft Visual C++ 2013 x86 Minimum Runtime - 12.0.40660	12.0.40660	Microsoft Corporation	20190410	C:\roginamData/Wackage Cache\{E300B821-0820-3211-82CC-0F0A5014955}12.0.40660\packages\vcRuntimeMinimum_x86\
Microsoft Visual C++ 2015 Redistributable (x64) - 14.0.24215	14.0.24215.1	Microsoft Corporation		
Microsoft Visual C++ 2015 Redistributable (x86) - 14.0.24215 Microsoft Visual C++ 2015 x86 Additional Runtime - 14.0.24215	14.0.24215.1 14.0.24215	Microsoft Corporation Microsoft Corporation	20190410	C:\ProgramData\Package Cache\{69BCE4AC-9572-3271-A2FB-9423BDA36A43}v14.0.24215\packages\vcRuntimeAdditional x86\
Microsoft Visual C++ 2015 x86 Debug Runtime - 14.0.23026	14.0.23026	Microsoft Corporation	20190410	C:\ProgramData\Package Cache\{3CB4E2E8-04EB-371A-9433-4CA0D934B260}v14.0.23026\packages\vcRedistD14\debug\x86\
Microsoft Visual C++ 2015 x86 Minimum Runtime - 14.0.24215	14.0.24215	Microsoft Corporation	20190410	C:\ProgramData\Package Cache\{BBF2AC74-720C-3CB3-8291-5E34039232FA}v14.0.24215\packages\vcRuntimeMinimum_x86\
Microsoft Visual Studio 2015 Shell (Isolated)	14.0.23107	Microsoft Corporation	20190410	C:\ProgramData\Package Cache\{6CFDA13E-A348-315B-820A-603BBCBD7684}v14.0.23107\packages\vs_isoshellcore\
Microsoft Visual Studio 2015 Shell (Isolated) Microsoft Visual Studio 2015 Shell (Isolated) Resources	14.0.23107.10 14.0.23107	Microsoft Corporation Microsoft Corporation	20190410	C:\ProgramData\Package Cache\{446D0870-F98E-39DA-9CB5-4201D05A91C6}v14.0.23107\packages\vs isoshellres\
Microsoft Visual Studio 2015 Shell (Minimum)	14.0.23107	Microsoft Corporation	20190410	C:\ProgramData\Package Cache\{030A6785-C3A9-37DA-8530-444C320629FA}v14.0.23107\packages\vs_minshellcore\
Microsoft Visual Studio 2015 Shell (Minimum) Interop Assemblies	14.0.23107	Microsoft Corporation	20190410	C:\ProgramData\Package Cache\{4443D3F4-A231-35CC-8471-CB60F8A3FE3B}v14.0.23107\packages\vs_minshellinterop\
Microsoft Visual Studio 2015 Shell (Minimum) Resources Microsoft Visual Studio 2015 XAML Designer	14.0.23107 14.0.23107	Microsoft Corporation Microsoft Corporation	20190410 20190410	C:\ProgramData\Package Cache\{7FF53256-7BAF-3EFA-91B4-DB65F37EB5E9}v14.0.23107\packages\vs_minshellres\ C:\ProgramData\Package Cache\{1066AB1A-C1E7-384E-9A1F-39D2C25471BD}v14.0.23107\packages\Bliss_Core\
Microsoft Visual Studio 2015 XAML Designer Microsoft Visual Studio 2015 XAML Designer - ENU	14.0.23107	Microsoft Corporation	20190410 20190410	C:\ProgramData\Package Cacne\{IbbokBLA-CLE/>384E-9ALF-3DUZL247\BU}VL4.0.23107\packageSUL155_LOPe\ C:\ProgramData\Package Cacne\{Izb6BA6-09R8-362F-8860-8220590394E4}VL4.0.23107\packageSUB1jsL P\enu\
Microsoft Visual Studio Services Hub	1.0.23107.00	Microsoft Corporation	20190410	C:\ProgramData\Package Cache\{93CC1063-02A1-4F25-A13A-C351A10D84DD}v1.0.23107.00\packages\vs_vshub\
Microsoft Visual Studio Tools for Applications 2015	14.0.23829	Microsoft Corporation		
Microsoft Visual Studio Tools for Applications 2015 Finalizer Microsoft Visual Studio Tools for Applications 2015 Language Support	14.0.23829	Microsoft Corporation Microsoft Corporation	20190410	C:\ProgramData\Package Cache\{F93E37BD-4053-37CA-A7BB-A5B74508006C}v14.0.23829\packages\vsta_finalizer\
Microsoft Visual Studio Tools for Applications 2015 Language Support	14.0.23107.20	Microsoft Corporation	20190410	C:\ProgramData\Package Cache\{85CEB20F-C2D6-3FDC-9A9D-5957CD88E9E5}v14.0.23107.20\packages\vsta lscore\
Microsoft Visual Studio Tools for Applications 2015 Language Support - ENU Language Pac	k 14.0.23107.20	Microsoft Corporation	20190410	C:\ProgramData\Package Cache\{0343F10B-C31B-3A2F-B2C1-C42E84CCAF5E}v14.0.23107.20\packages\vsta_1s1p\
Microsoft Visual Studio Tools for Applications 2015 Language Support Finalizer		Microsoft Corporation	20190410	C:\ProgramData\Package_Cache\{BF666074-88F5-358F-A860-0442(18F2824)v14.0.23107.20\packages\vsta_langsfinalizer\ C:\ProgramData\Package_cache\{1106E556567349-138C-140625654301)v14.0.23107.20\packages\vsta_langsfinalizer\
Microsoft Visual Studio Tools for Applications 2015 x86 Hosting Support Open XML SDK 2.0 for Microsoft Office	14.0.23829 2.0.5022	Microsoft Corporation Microsoft Corporation	20190410 20181004	C:\ProgramData\Package Cache\{11A9EF3E-6616-31B1-82BC-1080366FA34D}v14.0.23829\packages\vsta_hostingcore_x86\ E:\Democracy_Suite_5.5.12.1\EMSPREREQUISITES\OpenXMLSDK2.0ForMicrosoftOffice\
Realtek High Definition Audio Driver Roslyn Language Services - x86	6.0.1.6117 14.0.23107	Realtek Semiconductor Corp. Microsoft Corporation	20181003 20190410	C:\ProgramData\30227674-0c52-4f7c-8b78-9d07bca0e400\dell\drivers\Audio_Driver_RTIXX_WN32_6.0.1.6117_A07\RealtekHDAudio\ C:\ProgramData\Package Cache\{6C1985E7-E1C5-3A95-86EF-2C62465F15C3}v14.0.23107\packages\vs_RoslynLanguageServicesResMsi\
Roslyn Language Services - x86	14.0.23107	Microsoft Corporation	20190410	C:\ProgramData\Package Cache\{5B47029B-1E62-30FF-906E-694851C22782}v14.0.23107\packages\vs_RoslynLanguageServices\
SQL Server vNext CTP2.0 Common Files	14.0.500.272	Microsoft Corporation	20190410	C:\ProgramData\Package Cache\{09C844D7-348F-4CC8-9389-0D8855D17DAE}v14.0.500.272\x86\sq1_common_core_loc_msi\
SQL Server vNext CTP2.0 Common Files SQL Server vNext CTP2.0 Management Studio Extensions	14.0.500.272 14.0.500.272	Microsoft Corporation Microsoft Corporation	20190410 20190410	C:\ProgramData\Package Cache\{B5F6E8D7-EEB3-465B-88E1-6D7D6DEEAC89}v14.0.500.272\x86\sql_common_core_msi\ C:\ProgramData\Package Cache\{F45F086D-91B1-48E8-A49E-9EB23EA9534F}v14.0.500.272\x86\
SQL Server vNext CTP2.0 Management Studio Extensions SQL Server vNext CTP2.0 Management Studio Extensions	14.0.500.272	Microsoft Corporation Microsoft Corporation	20190410 20190410	C:\ProgramData\PacKagE
Update for (KB2504637)	1	Microsoft Corporation		
Update for Microsoft Visual Studio 2015 (KB3095681)	14.0.23317	Microsoft Corporation		
WatchGuard Fireware v11.12.1 for Firebox T30_T50 devices WatchGuard System Manager 11.12.1		WatchGuard Technologies, Inc WatchGuard Technologies, Inc	20190411	
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