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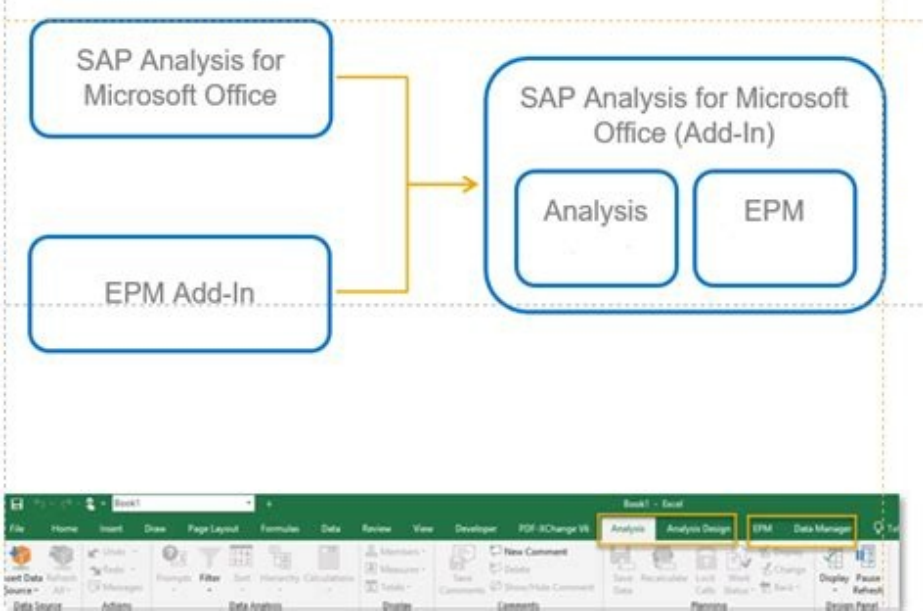

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See note 2959437 2.8 SP42.8.400.94350Released (CW 31, 2020). See note 2924387 (Contains EPM Add-in SP38. See SAP Note 2920897)2.8 SP3 patch 12.8.301.94265Released (CW 29, 2020). See note 2948273 2.8 SP32.8.300.93887Released (CW 22, 2020). See note 2917177 (Contains EPM Add-in SP37 patch 1. See SAP Note 2902111)2.8 SP2 patch 12.8.201.93748Released (CW 18, 2020). See note 2919308 2.8 SP22.8.200.93367Released (CW 14, 2020). See note 2679436 (Contains EPM Add-in SP37. See SAP Note 2825503)2.8 SP12.8.100.92864Released (CW 05, 2020). See note 2679485 (Contains EPM Add-in SP36 patch 1. See SAP Note 2854019)2.8 SP02.8.000.92058Released (CW 48, 2019). See note 2679473 (Contains EPM Add-in SP36. See SAP Note 2778197)Investing the time to investigate an issue which is already solved in the latest patch is not very useful, because the correction was already implemented and delivered. We understand that a new patch of AO cannot be rolled out to thousands of users every quarter/month. However, it is recommended to install the latest AO patch on one test machine/PC to test the issue.Installing a new AO patch on a test machine is neither time consuming nor complicated. It takes less than 10 minutes.If confirmed that the issue is solved when using the latest AO patch, then this will save a lot of time that is needed with incident creation (by customer) and analyzing the issue (by customer & SAP Product Support).It is only possible to provide a correction based in the latest patch. Therefore, even if an issue is occurring in lower patch, the solution cannot be provided for that lower patch.In contradiction to ABAP correction, AO correction cannot be provided as code-snippets, thus the complete AO patch needs to be installed. Even if emergency hotfix patch is released, the solution will be a complete update of the AO patch.Due to the dependencies in the coding of the AO, client corrections will only be provided by releasing a new Support Package. This means that a downport of single corrections to already released AO versions is not possible. In addition, it is also not possible to provide a correction the same way we provide ABAP corrections via notes.Generally, multiple errors are corrected in each AO patch. Important and major corrections are documented in SAP Notes, but NOT ALL. This means that the issue might be already solved in the latest AO version, even if there is no SAP Note available.Ramp-Up is SAP's early adoption program for customers who want to go live with SAP's software innovations as soon as possible. For more information about it click here. Any issue accessing Ramp-Up version of software on the SMP, please log a message under Component: XX-SER-SAPSMP-SWC.Link to this page: