DIGITAL TRANSFORMATION AND TOMORROW'S MSP

MELISSA WALTERS, MHA, FMSP, CPMSM, CPCS ASSISTANT VICE PRESIDENT – MEDICAL STAFF OPERATIONS

MEDSTAR HEALTH

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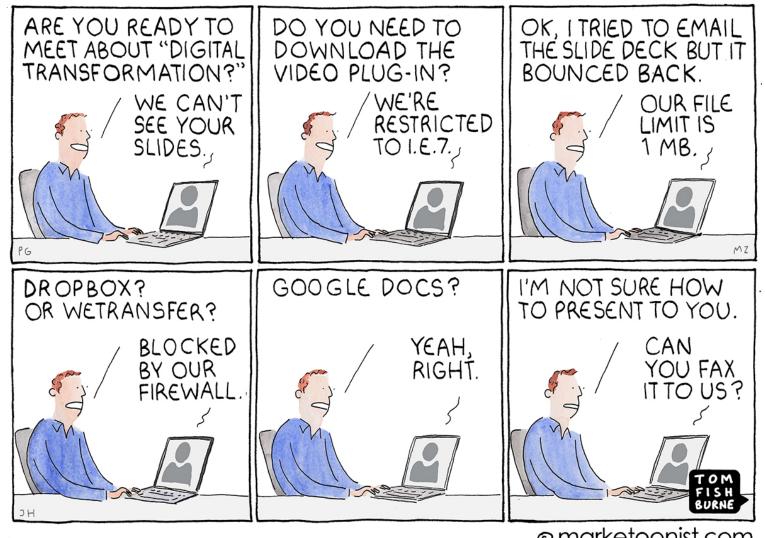


Assistant Vice President, Medical Staff Operations, MedStar Health

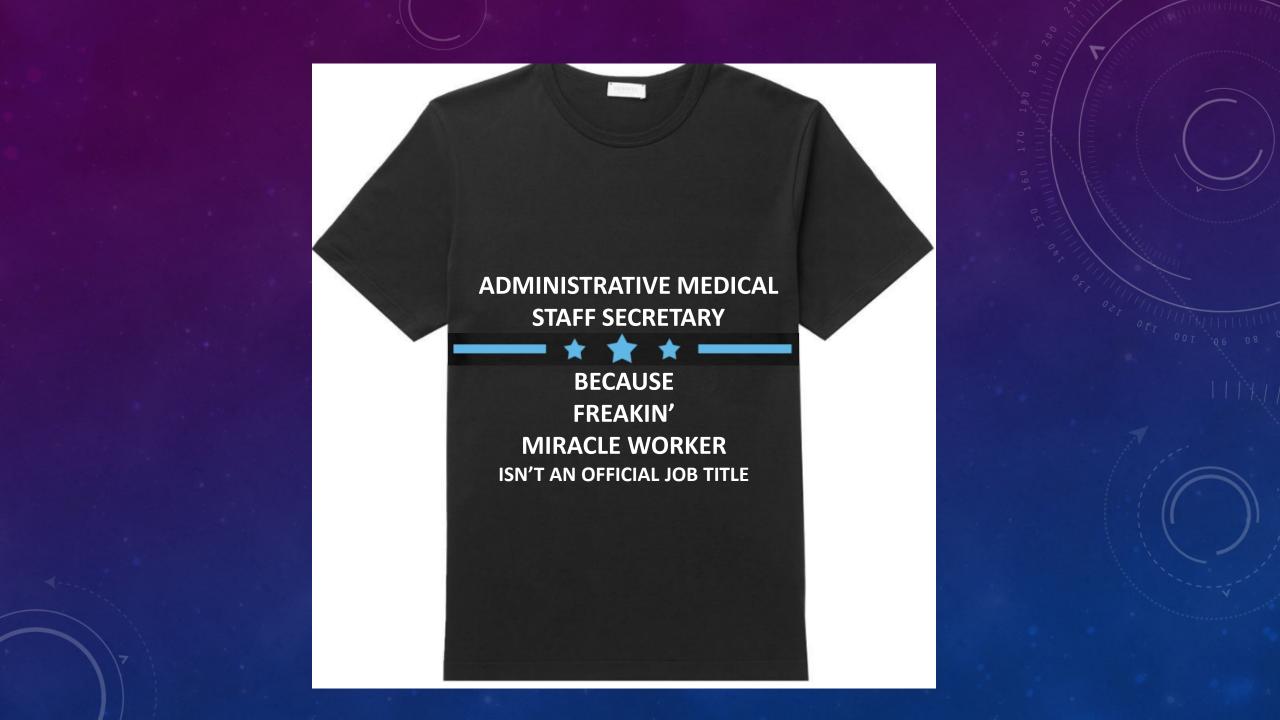
Melissa has over thirty years experience in the healthcare field as it relates to credentialing, privileging, physician contracting, compliance, and the self-governed Medical Staff. Melissa's expertise is in establishing centralized credentialing departments for large academic and community health systems while meeting various accreditation standards (i.e. TJC, HFAP and NCQA) and facility specific Bylaws, Rules and Regulations. Melissa is accomplished in helping hospitals, healthcare systems, and internal Centralized Credentialing Offices cope with an ever-changing industry and regulatory environment as an advocate for patient safety. Her projects often involve changes in operations necessary to meet accreditation and licensing standards, as well as to improve productivity and operational efficiency.

Melissa has served in various leadership positions on State and National Associations and was the President of the National Association Medical Staff Services (NAMSS) in 2013. She recently served as NAMSS as the Chair, Leadership Development Workgroup (2018 – March 2020) and is now serving NAMSS in a faculty position. Melissa often lends her expertise to state and national educational providers and professional organizations by speaking at meetings and serving on a variety of advisory boards.

Melissa holds a Master's in Health Administration, Bachelor's in Justice Studies and certification in Medical Services Management (CPMSM) and Provider Credentialing Specialist (CPCS). Melissa was inducted as a NAMSS Fellow in September 2018.



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OBJECTIVES

 Inspire MSPs to work collaboratively with colleagues on developing innovative processes regarding the future of the profession.

Learn how digital transformation impacts the MSP.

 Help transition MSPs' focus from the present to the future and the skill set needed for tomorrow's MSP.

Mothers/Parents

Troublemaker

Loop-hole finder

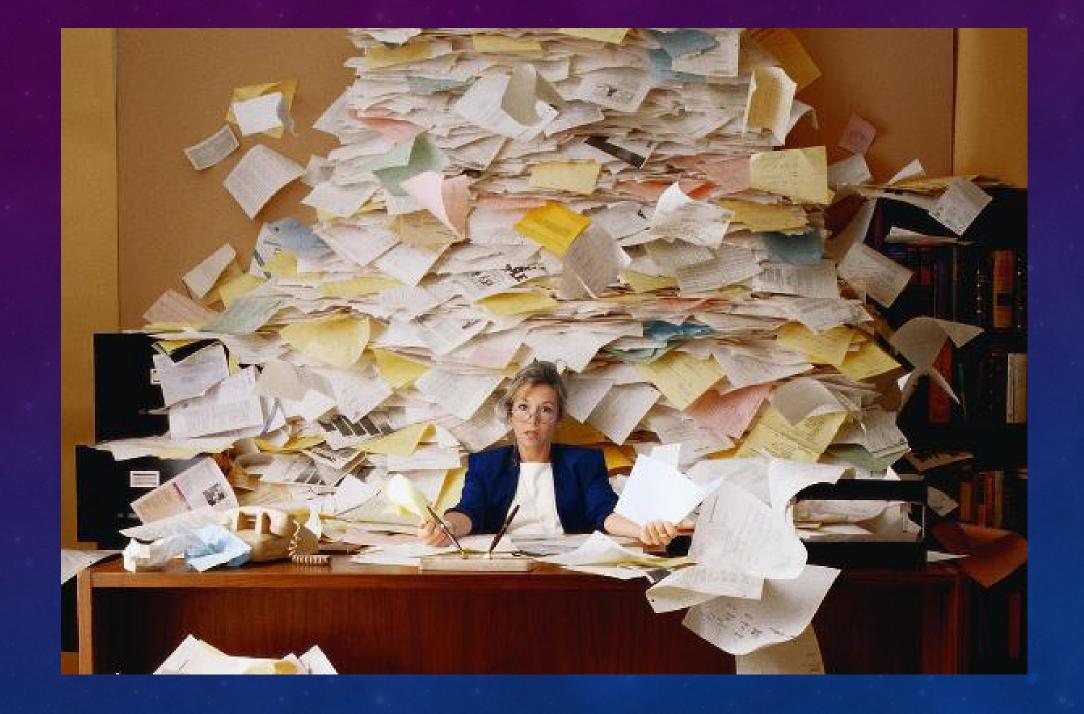


Counselor/Therapists
Bartender

Wonder Woman/Superman

Miracle Worker

Crisis Manager



NAMSS LEADERSHIP PRINCIPLES

Constructive Relationships

Builds and maintains professional networks (relationships) that are characterized by mutual concern and respect and serve to improve or promote strategic development.

- Creates conditions conducive to continuous improvement and change management
- Has the courage and will to make the tough decisions.
- Confronts and resolves conflict.
- Views NAMSS staff as partners who are critical to association success, nurturing a climate of common expectations, trust, collaborative planning, joint evaluation, strong communication and mutual respect.
- Has enthusiastic followers having earned the respect and trust of colleagues, professional peers and staff.
- Values and embraces diversity.
- Fosters open, candid

Strategic Thinking

Ability to think strategically, challenge current beliefs/mindsets and bring tough issues to the surface even when doing so is uncomfortable; pushes for effective plans that are in line with the associations goals and objectives.

- Delegates tasks to committees, workgroups or NAMSS staff.
- Demonstrates the ability to focus strategically for the greater good of the association.
- Looks to the future and thinks strategically.
- Focuses outward and on opportunities.
- Possesses mental toughness and resilience.
- Visionary, not task oriented.
- Focus on overall goals/objectives of the organization and not just those of individual members.

Passion and Vigor

Serves as an ambassador for the association and demonstrates boundless enthusiasm for NAMSS mission, vision and goals. Is self-aware and able to successfully balance professional and personal demands.

- Generously shares information, resources, praise and credit.
- Is self-aware.
- Views volunteer service as an honor, possessing passion and conviction for the associations' mission and vision.
- Is visible, available and on the front line.
- Understands the commitment of time, energy and other requirements before accepting position, taking appropriate action when unable to fulfill service commitment.
- Actively engages with industry partners and stakeholders.

Integrity

Demonstrates consistent commitment to honesty and truthfulness; holds themselves and others accountable for acting with integrity and does the right thing even when it may be hard to do.

- Puts duty and the greater good before self.
- Bases decisions and actions on core values, continually striving for clarity and buy-in.
- Holds self and others accountable for delivering on promises and performing against assigned tasks.
- Focuses on and lives by principles and values.
- Practices humility.
- Believes that most others have the best intentions

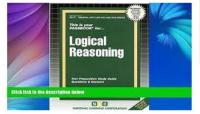


Certified Provider Credentialing Specialist (Passbooks)

Medical Staff Services

- Responsibilities
- > Maintaining the credentiating of all physicians and allied health practitioners in a health care facility
- > Maintaining records of licensing, continuing education, and training
- > Responsible for reviewing and implementing federal standards
- Certification as a certified provider credentialing specialist







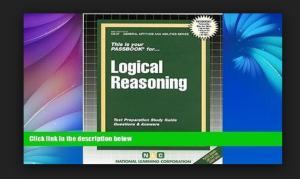


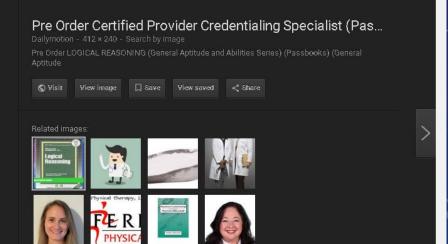
Top 10 credentialing interview questions with

In this file, you can ref interview materials for credentialing such as, credentialing situational interview, credentialing behavioral interview, credentialing phone interview credentialing interview thank you letter, credentialing interview (ps. ...

Other useful materials for credentialing interview:

- · topinterviewquestions.info/free-ebook 80 interview-questions and answers · topinterviewquestions info/free-ebook-18-secrets-to-win-every-job-interviews topinterviewquestions.info/13-types-of-interview-questions-and-how-to-face-them
- · topinterview questions info/top-8-interview-thank-you-letter-samples





CPCS













Medical Staff Coordinators Credentialing Specialists Credentialing Coordinators Credentialing & Compliance Coordinators Medical Staff & Compliance **Provider Enrollment Specialist** Managers/Directors of Medical Staff Services/Credentialing Services Senior Director Medical Staff Services Vice Presidents/Assistant Vice Presidents Consultants Authors Speakers Surveyors **Expert Witnesses**

Critical Provider Data Use Cases and Common Data Needs

Health Plans (Public & Private)

Critical Use Cases

- · Network Development
- Contracting
- Credentialing
- · Care and utilization mgmt.
- Claims processing
- Quality
- · Fraud and abuse

Common Provider Data Needs

Critical Use Cases

- · Network adequacy
- Licensing
- Emergency response
- · Consumer protection
- · Fraud and abuse

Government/ Regulators

Demographic / Personal

- · First and last name
- Gender
- Age
- SSN
- · Languages spoken
- · Race / Ethnicity
- CCC

Demographic / Professional

- · Specialty
- · Medical education
- NPI
- DEA number
- · Medical License number
- Privileges

Providers

Critical Use Cases

- Care management
- · Network management
- Credentialing, privileging and licensing
- · Claims payment
- Quality

Performance & Quality

- HEDIS, CG/HCSHPS, Medicare Star Ratings
- Consumer generated indicators

Facility / Organization

- Name
- Address/locations
- Accessibility, hours of operation
- Health plan product participation

Critical Use Cases

- Health plan and provider selection
- · Accessing care
- Research and ratings
- Managing and maximizing benefit

Consumers

Other

(HIEs, vendors & Marketplaces)

Critical Use Cases

- Health plan selection and enrollment
- · Health information exchange
- · Data integration and analytics

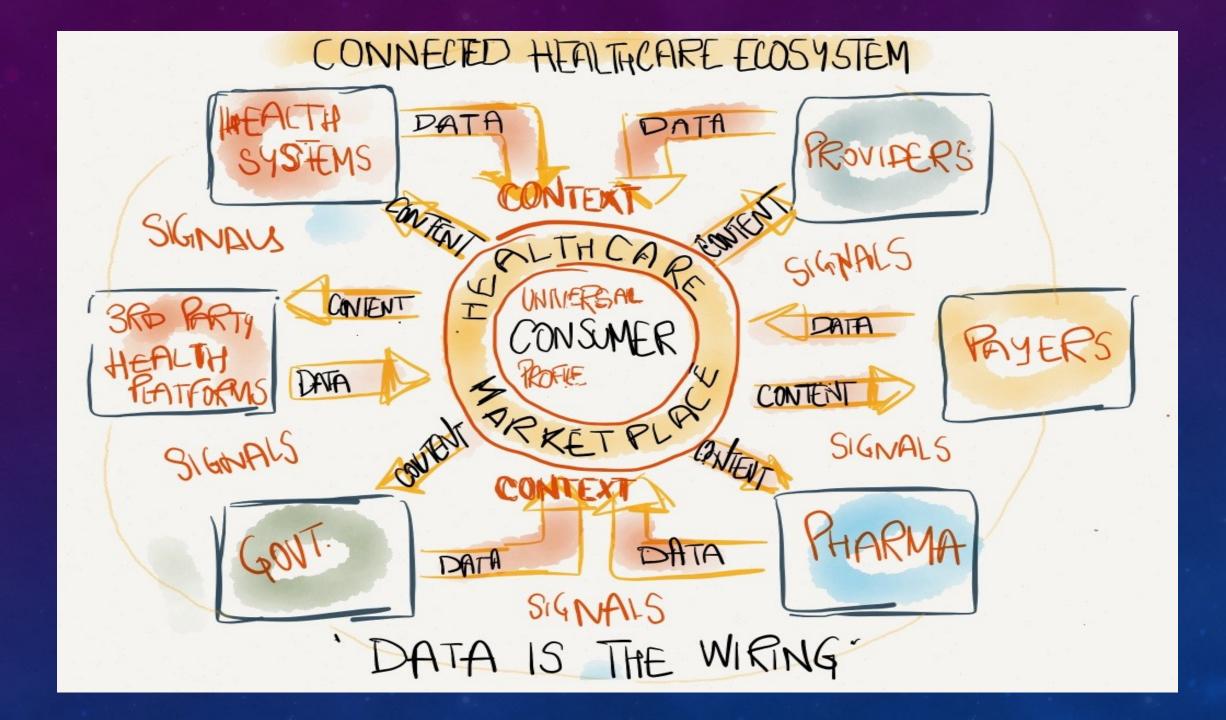


Figure. Risk and Quality Functions Overlap in Patient Safety

RISK

Accreditation compliance Claims management Contract review Corporate and regulatory compliance Disclosure Enterprise risk management Ethics Legal defense coordination Mandatory event reporting Patient relations Policies and procedures Risk control (e.g., loss prevention and loss reduction) Risk financing (including insurance purchasing and management) Risk identification (including near-miss and adverse event reporting) Safety and security Workers' compensation

Analysis of adverse and sentinel events and trends Accreditation issues **Board** reports Corrective action plans Culture of safety Feedback to providers and staff Patient complaint handling Patient education Patient safety initiatives Proactive risk assessment Provider credentialing Public reporting of quality data Root-cause analysis Staff education and training

QUALITY

Accreditation coordination
Benchmarking

Best practices/clinical guidelines

Improvement projects

Patient satisfaction

Peer review

Provider and staff performance and competency

Quality-of-care reviews

Quality management (e.g., data, measures, indicators, dashboards, core measures)

Quality methodology

Utilization/resource/case management

SKILL SET FOR TODAY'S MSPS



5 STAGES OF DIGITAL TRANSFORMATION

ME DON'T NEED TO CHANGE.



WHY IS EVERYTHING CHANGING?!



WHAT'S THE MUMINIM WE HAVE TO CHANGE?



BARGAINING

WE'LL NEVER BE ABLE TO CHANGE.



MAYBE IF WE JUST CHANGE OUR CMO.



DEPRESSION ACCEPTANCE

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SHALL WE PLAY A GAME?



BLOCKCHAIN

Blockchain is, an immutable time-stamped series record of data that is distributed and managed by cluster of computers.

How blockchain works

PaulDughi.com



Jim wants to send money to Mary



The transaction is represented online as a block



The block gets distributed across the network



The network verifies the transaction is valid



The block is added to the chain, reconciling across the network and creating a permanent record

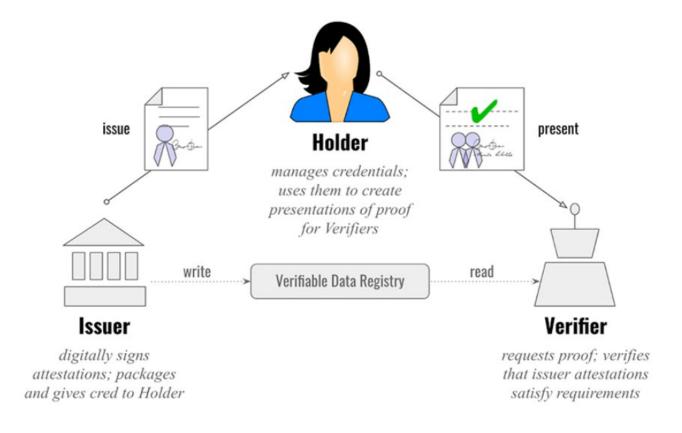


Jim's record of ownership of the money moves to Mary



How Verifiable Credentials Work

When digital credentials conform to the <u>W3C's Verifiable Credentials Data Model</u>, they are called **verifiable credentials (VCs)**. They facilitate interactions using a pattern called the **triangle of trust**:



BLOCKCHAIN

Issuers create credentials, holders store them, and verifiers ask for proof based upon them. *Verifiable presentations* are packages of evidence—either credentials, or data derived from one or more credentials—built by holders to satisfy a verifier's requirements. Verifiers learn with certainty which issuers have attested something by checking digital signatures against a *verifiable data registry* (typically, a blockchain).

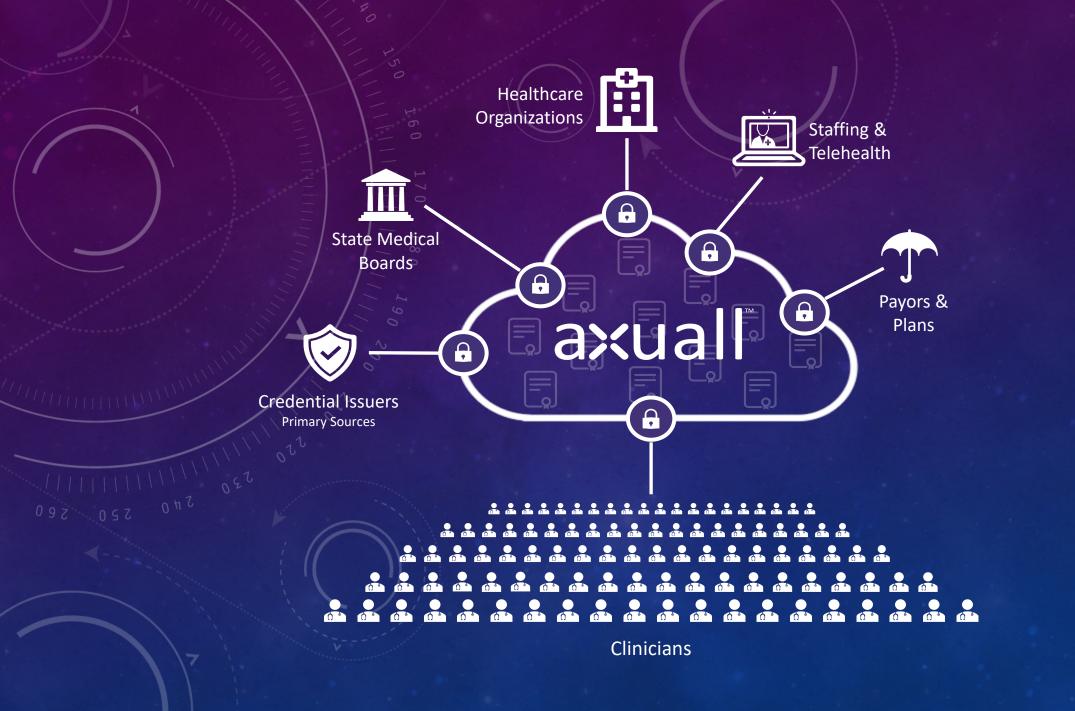
WHAT DOES THIS MEAN?

- No more tedious back-and-forth between verifiers and issuers. With verifiable claims, the verifier no longer has to contact the issuer to confirm the credential. This can save admin-heavy industries like healthcare and insurance <u>hundreds of billions each year</u> in data verification costs. (Note: Verifiers still reserve the right to determine if an issuer is trustworthy or not.)
- The holder keeps control and ownership over her identity. Holders choose what they want to disclose, and to whom they want to disclose it. They can share only the required information, and nothing more. For example, they can prove they are a registered voter who hasn't yet cast a ballot, without revealing their name or government ID number.

ONE COMPANY

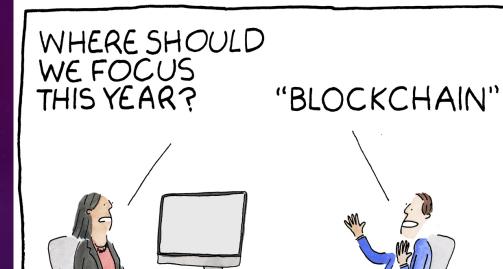


https://www.axuall.com/





Education, training, internships, residencies, fellowships, work history, hospital affiliations, privileges, medical licenses, board certifications, peer references, competency evaluations, DEA licenses, malpractice claims, sanctions, disclosures, etc.

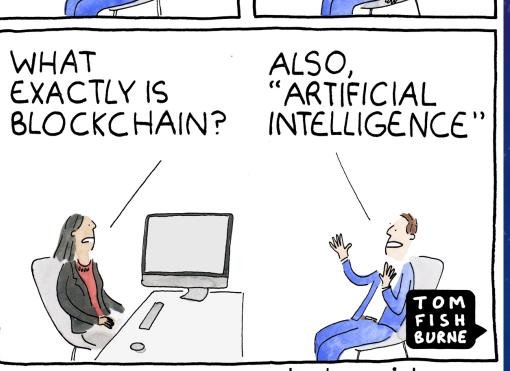






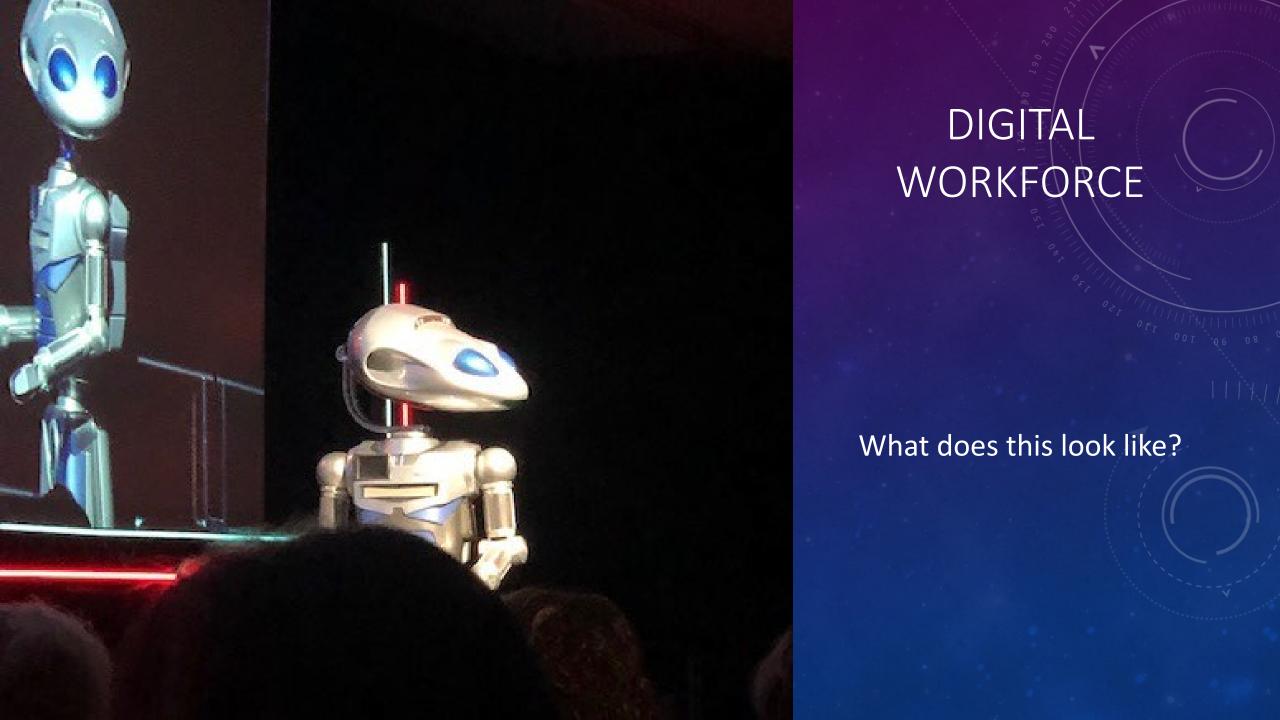






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JOSHUA SEARCHES FOR LAUNCH CODES



Olive

Meet Olive, Your Digital Employee

The only operational AI technology designed specifically for healthcare. Olive automates healthcare's most robotic processes, so your employees don't have to.

Let them focus on what matters most instead.

Meet Olive





OLIVE

I met OLIVE. I learned that Olive is the beginning of MedStar employing a digital workforce. Olive receives a user name and password, like any other users, and completes her work based on defined workflows. She gets smarter the longer she works and she understand "what if" conditions.

Olive will become a digital employee who is able to review and import applications based on conditions applied, she will adhere to data standardization, and able to kick-off various workflows related to primary source verification. Additionally, Olive is able to extract data from multiple databased and complete profiles based on defined language (FPPE/OPPE).

Olive is a great employee. She works 24/7 365 days a year and comes with no behavioral issues, FMLA, PTO needs, etc.

You too can find out more about Olive at: Hireolive.com and oliveai.com

Onboarding Olive

When you hire Olive, our team at Olive HQ will work with you to identify the scope of work and jobs that she will complete (taking lessons from all the other Olives we have deployed at healthcare organizations similar to yours). Next, our team will train her across those processes, ensuring she's fully trained and functional before she starts full-time. Once live, she works autonomously to manage her ongoing responsibilities, automating routine, high-volume, errorprone tasks.

The Olive Promise

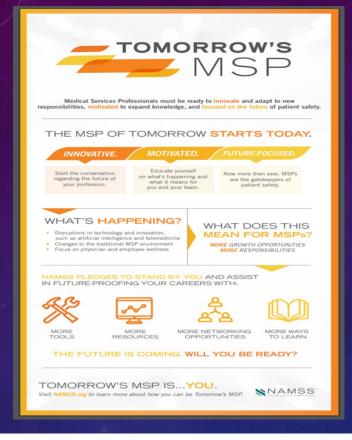
Olive figures out where she can have an impact, onboards quickly, shows up for work every day, does her job extremely well, and gets smarter over time.

SOME OF OLIVE'S COMMON ROLES

- Benefit & Verification Discovery
- Prior Authorization Management
- Denial & Rejection Management
- Vendor Contract Management

- Invoice Processing
- Inventory Management
- Periodic Reporting

TOMORROW'S MSPS



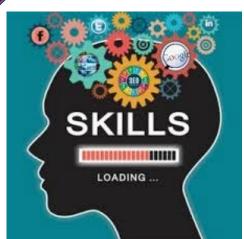
WHAT DOES THIS MEAN?

- MSPs must acknowledge these drivers of change that are forcing the medical services profession to assess where they are going and how they will get there.
- MSPs must embrace the changes ahead as the medical services profession evolves.
- Tomorrow's MSP starts TODAY. YOU will lead the profession into the future.

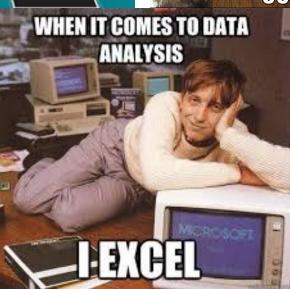
NAMSS FOCUS

- The skills, knowledge, and abilities MSPs need now and in the future to stay competent and qualified as the healthcare landscape changes
- Helping MSPs future-proof their careers as the profession evolves
- Providing the resources, educational programming, and support for MSPs to manage and take leading roles in addressing tomorrow's challenges









MSP of TOMORROW Job Description

Job Title

Job Summary

Minimum Qualifications Education/Training: High school education or equivalent, Associate's, Bachelor's, or Master's degree. Experience: years' experience in credentialing or equivalent License/Cert/Reg: CPCS, CPMSM, BOTH, OTHER or even required. Knowledge, Skills & Abilities: **Primary Duties and Responsibilities**

MSP OF TOMORROW

JOB DESCRIPTION

MSP OF TOMORROW – JOB DESCRIPTION

Job Titles	Qualifications/Certifications	
Credentialing Intelligence Analyst	Bachelor's w/ 5 years experience – CPCS or CPMSM	
Credentialing Analyst	Associate's w/ 3-5 years experience – CPCS or CPMSM	
Credentialing Database Associate	Bachelor's (IT) w/ 5 years experience – CPCS & CPMSM	
Artificial Intelligence Analyst	Associate's (IT) w/ 3 years experience – Al certification	
Medical Staff Analyst	Associate's w/ 5 years experience – CPCS or CPMSM	
Medical Staff Services Data Analyst	Bachelor's w/ 2 years experience – IT certification	
Data Integrity Information Officer	Bachelor's w/ 3 years experience – cyber security certification	

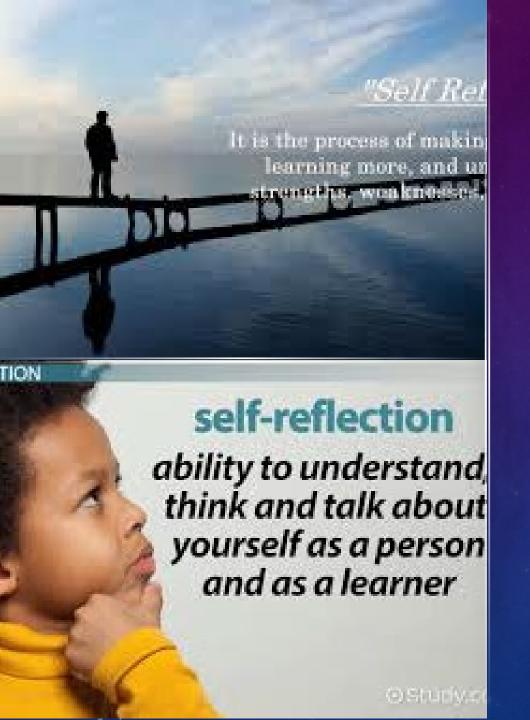
MSP OF TOMORROW – JOB DESCRIPTION

Knowledge/Skills

- Data analytics/data input
- Computer technology
- Business intelligence
- Al experience
- Cyber-security
- Communication, people-skills, team work
- Management (organize & accountable)
- Critical thinking/problem solving
- Project management
- Detail-oriented
- Multi-tasker
- Flexible

Duties/Responsibilities

- Oversight of data submission; auditing; data integrity
- Presentation of data; including written, visual and verbal
- Analyzation of primary source verification & quality data
- Process & analyze FPPE/OPPE data
- Onboarding
- Responsible for TJC, CMS, NCQA accreditation process
- Manage virtual meetings
- Manage tele-commuting staff
- Implementing new technology & software
- Practitioner/Medical Staff leadership education



WHERE DO YOU FIT IN?

Complete a self-assessment

Ask yourself a set of interview questions

Be REAL with yourself

Create a 3 – 5 year plan

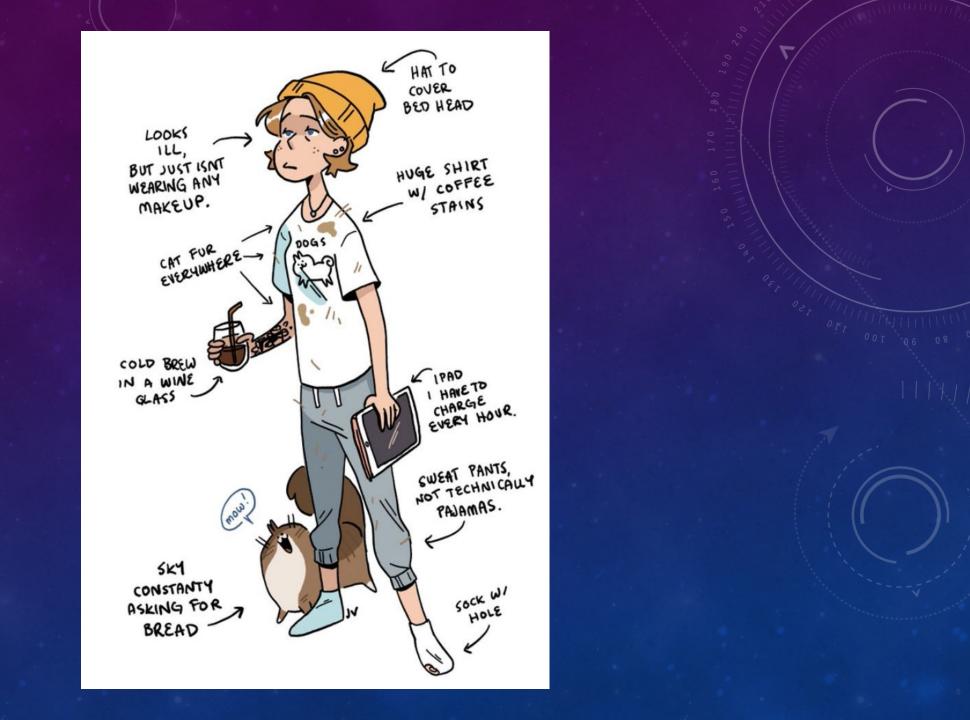
Obtain a mentor/coach

Stretch yourself

TOMORROW'S MSP IS TODAY!

- Telecommuting
- Managing telecommuting staff
- Virtual meeting management
- Virtual education
- Virtual onboarding
- Virtual surveys/NCQA audits
- Implementing technology/software (Zoom, Web-Ex, Microsoft Teams, Telehealth platforms, remote access software)

		,		,
HI, WHO JUST JOINED?	CAN YOU EMAIL THAT TO EVERYONE?	IS ON THE CALL?	UH, YOU'RE STILL SHARING	HEY, GUYS, I HAVE TO JUMP TO ANOTHER CALL
(SOUND OF SOMEONE TYPING, POSSIBLY WITH A HAMMER)	(LOUD, PAINFUL ECHO/ FEEDBACK)	(CHILD OR ANIMAL NOISES)	HI, CAN YOU HEAR ME?	NO, IT'S STILL LOADING.
NEXT SLIDE, PLEASE.	CAN EVERYONE GO ON MUTE?	I'M SORRY; I WAS ON MUTE	(FOR OVERTALKERS) SORRY, GO AHEAD	HELLO? HELLO?
SO (cuts out) I CAN (unintelligible) BY (cuts out) OK?	SORRY I'M LATE (INSERT LAME EXCUSE.)	I HAVE A HARD STOP AT	I'M SORRY, YOU CUT OUT THERE.	CAN WE TAKE THIS OFFLINE?
I'LL HAVE TO GET BACK TO YOU.	CAN EVERYONE SEE MY SCREEN?	SORRY, I WAS HAVING CONNECTION ISSUES.	I THINK THERE'S A LAG.	SORRY, I DIDN'T CATCH THAT. CAN YOU REPEAT?





YOU ARE THE FUTURE!!!









