Certification, Training, and Career Advancement



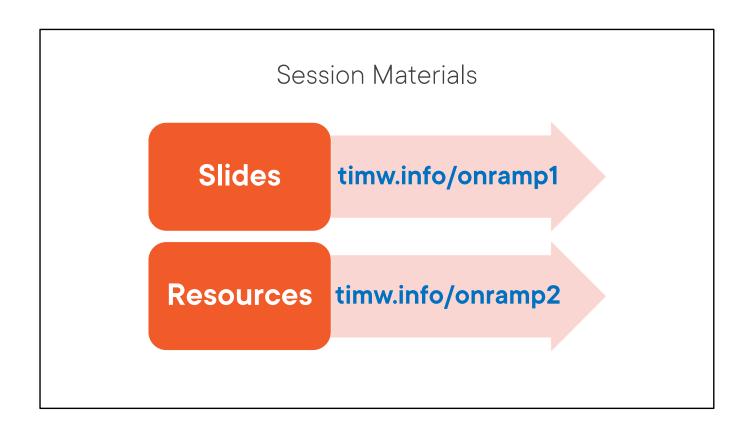
Tim Warner
Microsoft Azure Solutions Architect
@TechTrainerTim TechTrainerTim.com







Understand the role of IT certification
Review the Microsoft certification program
Choose your first or next IT certification
Develop your certification study strategy



Understand The Role of IT Certification

Why Get Certified?



Differentiate yourself in a crowded job market



Bolster your next performance review or job interview



Satisfy requirements (government contracting; Microsoft Partners)



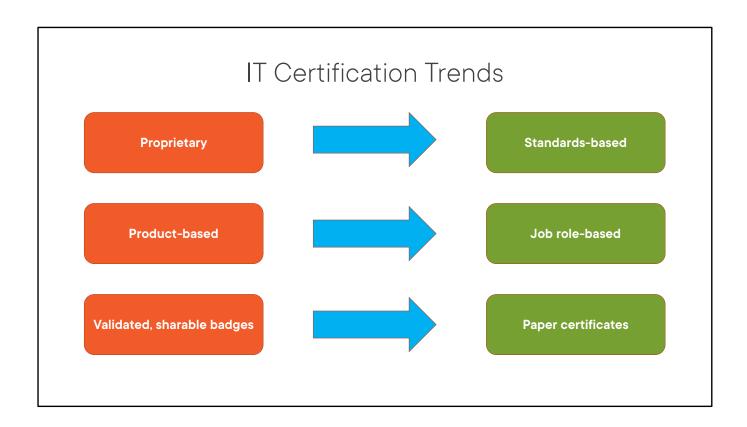
Increase source credibility for prospective clients



Take a "portable skillset" from position to position

Most In-Demand Certifications Microsoft Azure Administrator AWS Cloud Practitioner Cisco Associate and Professional Prof

Review The Microsoft Certification Program



Microsoft Certification Tiers

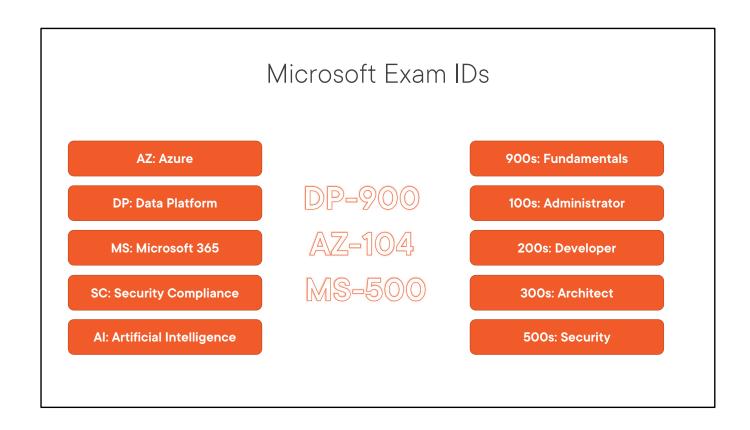


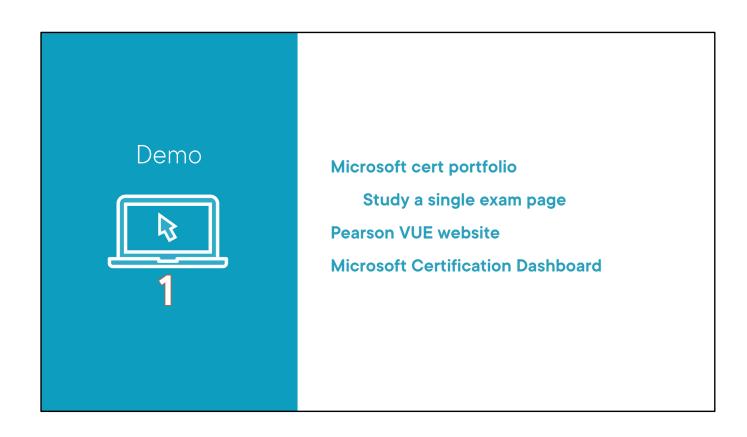




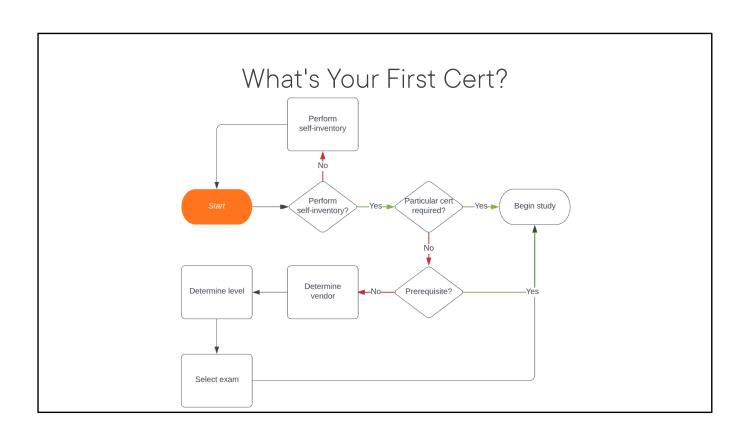


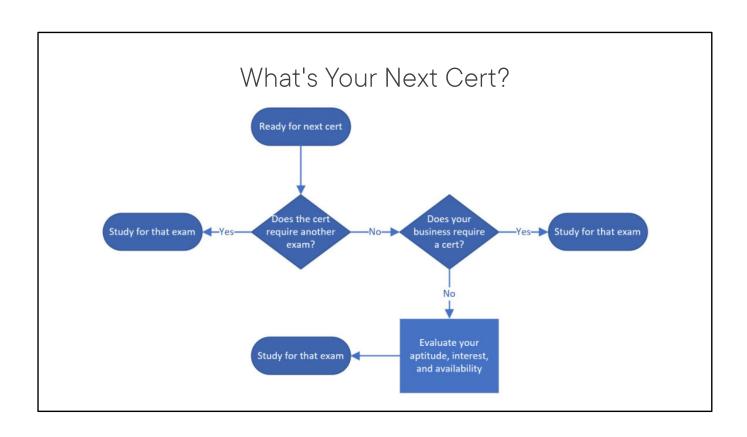
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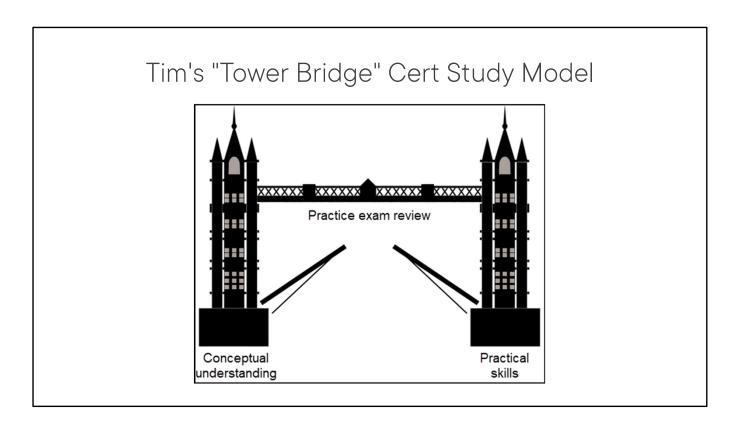


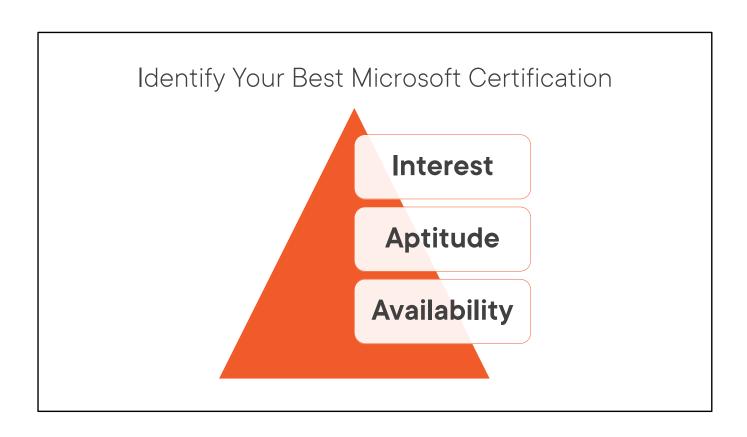
Choose Your First or Next Certification





Develop Your Certification Study Strategy





Multi-Modal Study Approach



Attend live in-person or live online training



Follow lab tutorials



Watch computer-based training



Read cloud computing general print literature



Read Azure online literature



Participate in Azure user groups

PowerShell on Microsoft Cert Exams

Product-based exams

Identify cmdlets

Beginner-level skill

Multiple-choice items

Role-based exams

Analyze PowerShell in context

Variables

Properties, methods

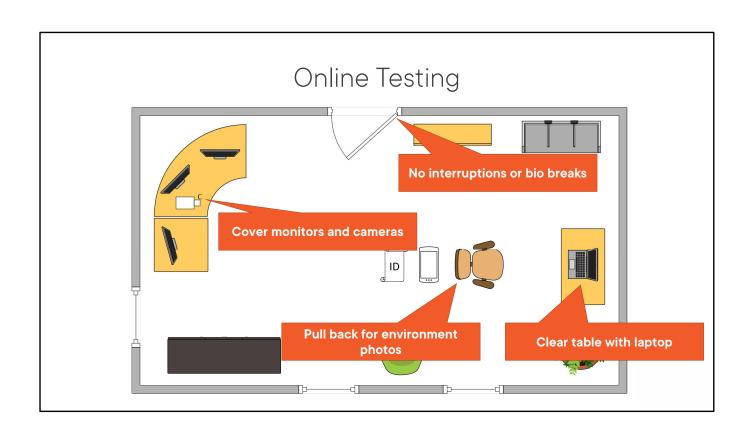
Conditionals, loops

Intermediate-level skill

Interactive items



Statement Analysis Item





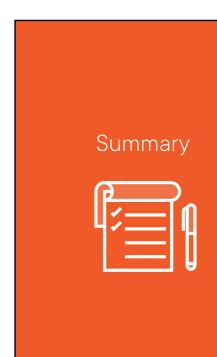




Nowadays IT cert programs have far more in common than they ever did in the past

An honest self-inventory is critical to your:

- Career choice
- Certification goal(s)
- Happiness in your profession



Thanks!

Resources:

Slides: timw.info/onramp1

Links: timw.info/onramp2

Contact Tim: @TechTrainerTim