



Realize your full potential.

DELL TECHNOLOGIES PROVEN PROFESSIONAL PROGRAM

The technology-focused approach addresses concepts and principles that can be applied in all IT environments. Role-based training and exams cover Dell Technologies' essential IT infrastructure solutions from the edge to the data center to the cloud.



CAREER CERTIFICATION PATH



Associate (DCA)
Fundamental knowledge of a technology.
Certification aligned to training.



Specialist (DCS)
Role specific baseline skills in a given technology.
Certification aligned to training.



Expert (DCE)
Advanced skills and experience in one or more technologies.
Certification based on experience.

TECHNOLOGIES COVERED



Data Protection



Data Science



Cloud



Converged Infrastructure



Security



Networking



Servers



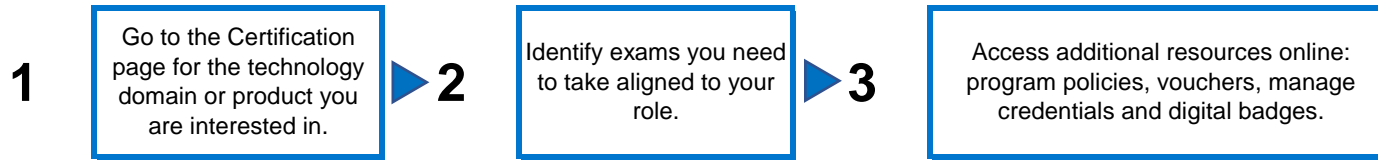
Storage

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Dell Technologies Proven Professional Certification



Use this simple 3-step process to access all the information you need to become a Dell Technologies Proven Professional.



- Cloud
 - Cloud Infrastructure
 - Cloud Services
- Converged Infrastructure
 - VxBlock
 - VxRail

- Data Protection
 - Data Protection and Management
 - PowerProtect Data Manager
 - PowerProtect Cyber Recovery
 - Avamar
 - PowerProtect DD
 - Networker
 - RecoverPoint

- Servers
 - PowerEdge
 - PowerEdge MX
 - PowerEdge M1000e
 - PowerEdge FX2
 - PowerEdge VRTX
 - OpenManage Enterprise

- Data Science
 - Advanced Analytics
 - Data Engineering

- Storage
 - ECS
 - PowerScale
 - PowerMax / VMAX
 - PowerStore
 - Dell EMC Unity
 - VPLEX
 - XtremIO

- Networking
 - PowerSwitch Campus
 - PowerSwitch Data Center

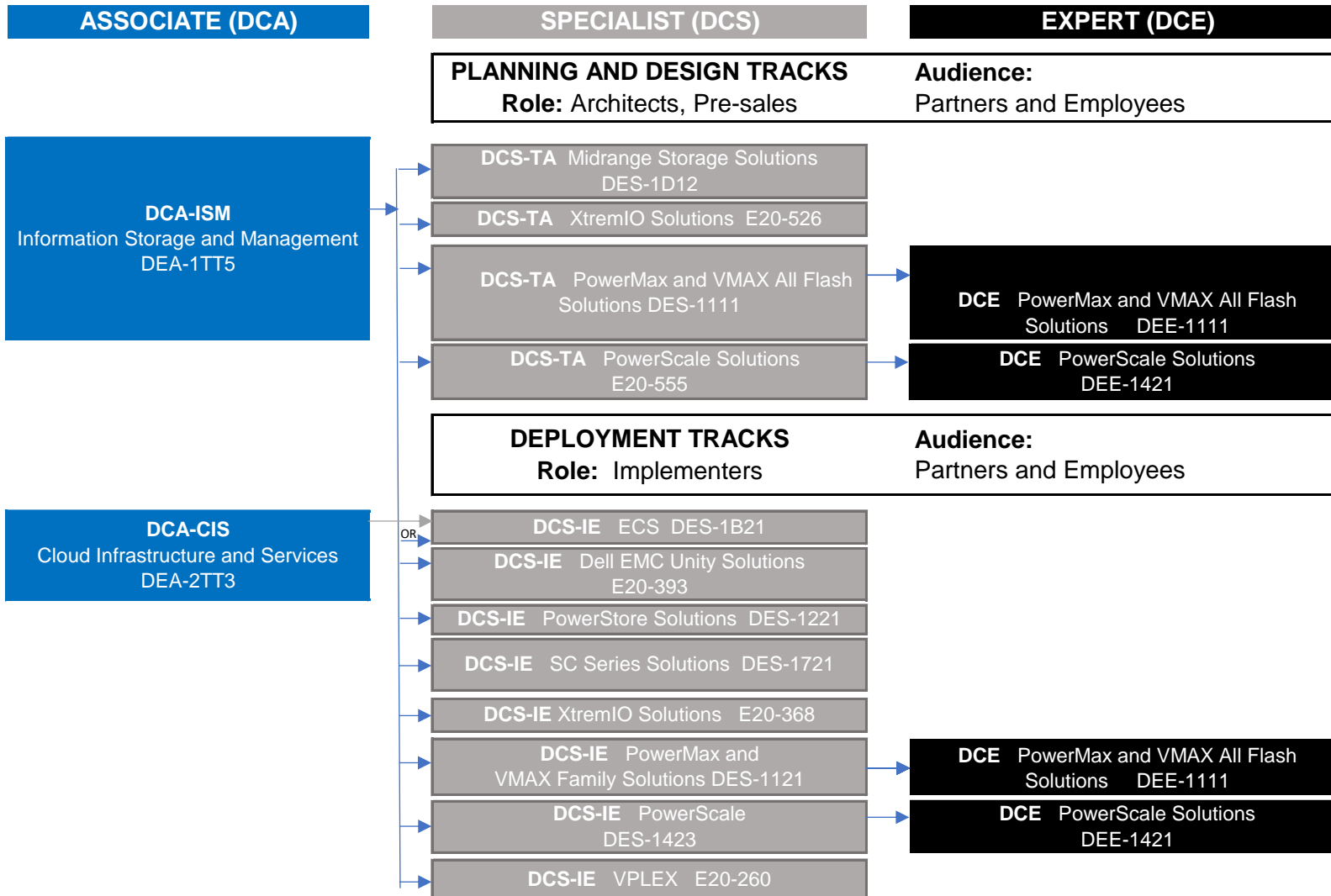
- Security
 - Infrastructure Security

Storage Certifications - 1 of 2



Based on your role and technology focus complete an Associate level certifications (DCA-CIS or DCA-ISM) and then choose the Specialist track

Tracks: Technology Architect (DCS-TA), Implementation Engineer (DCS-IE), Systems Administrator (DCS-SA), Platform Engineer (DCS-PE)

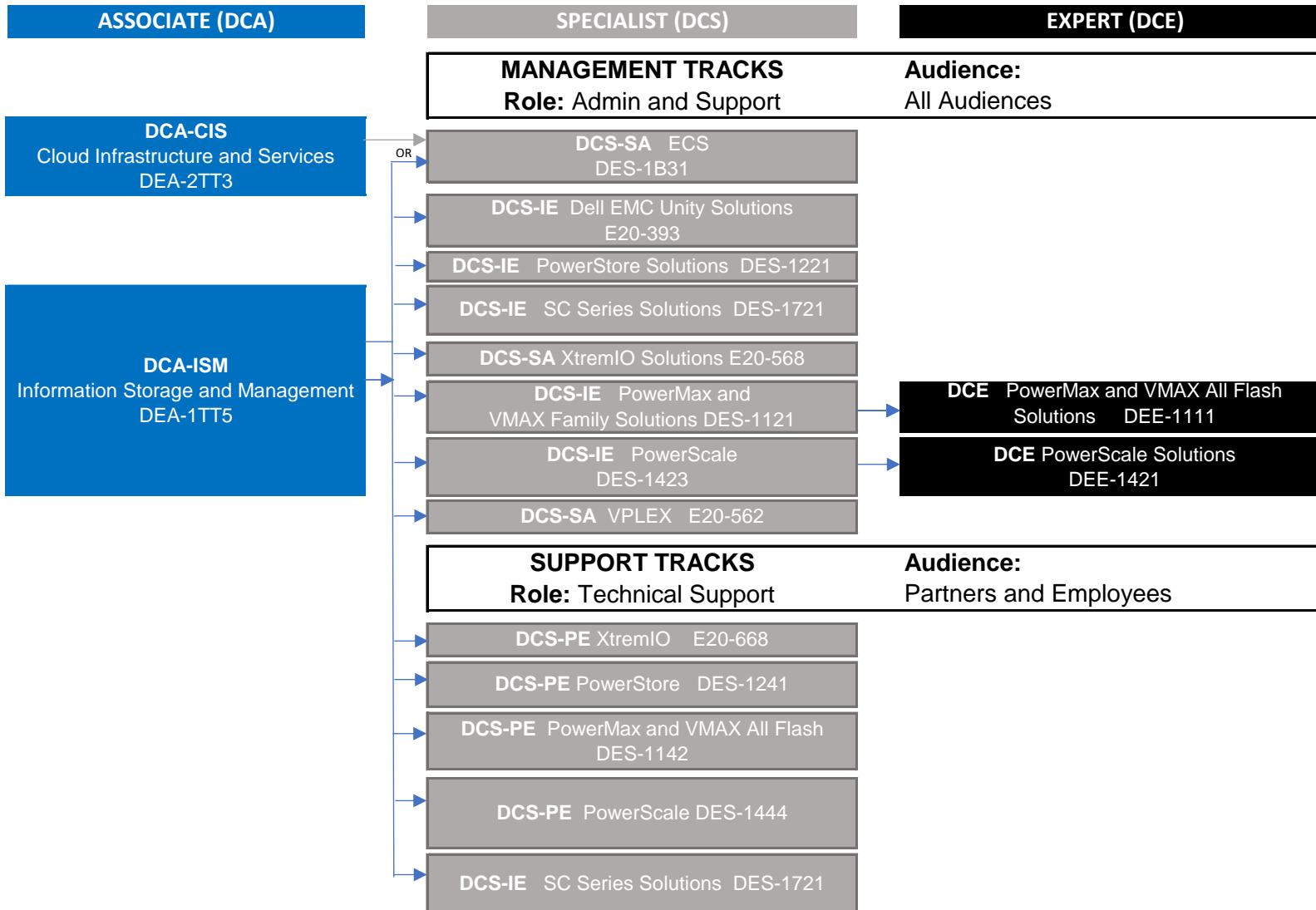


NOTE: For more information click on the certification name to go to the Education Services website.

Storage Certifications - 2 of 2



Based on your role and technology focus complete an Associate level certifications (DCA-CIS or DCA-ISM) and then choose the Specialist track
Tracks: Technology Architect (DCS-TA), Implementation Engineer (DCS-IE), Systems Administrator (DCS-SA), Platform Engineer (DCS-PE)



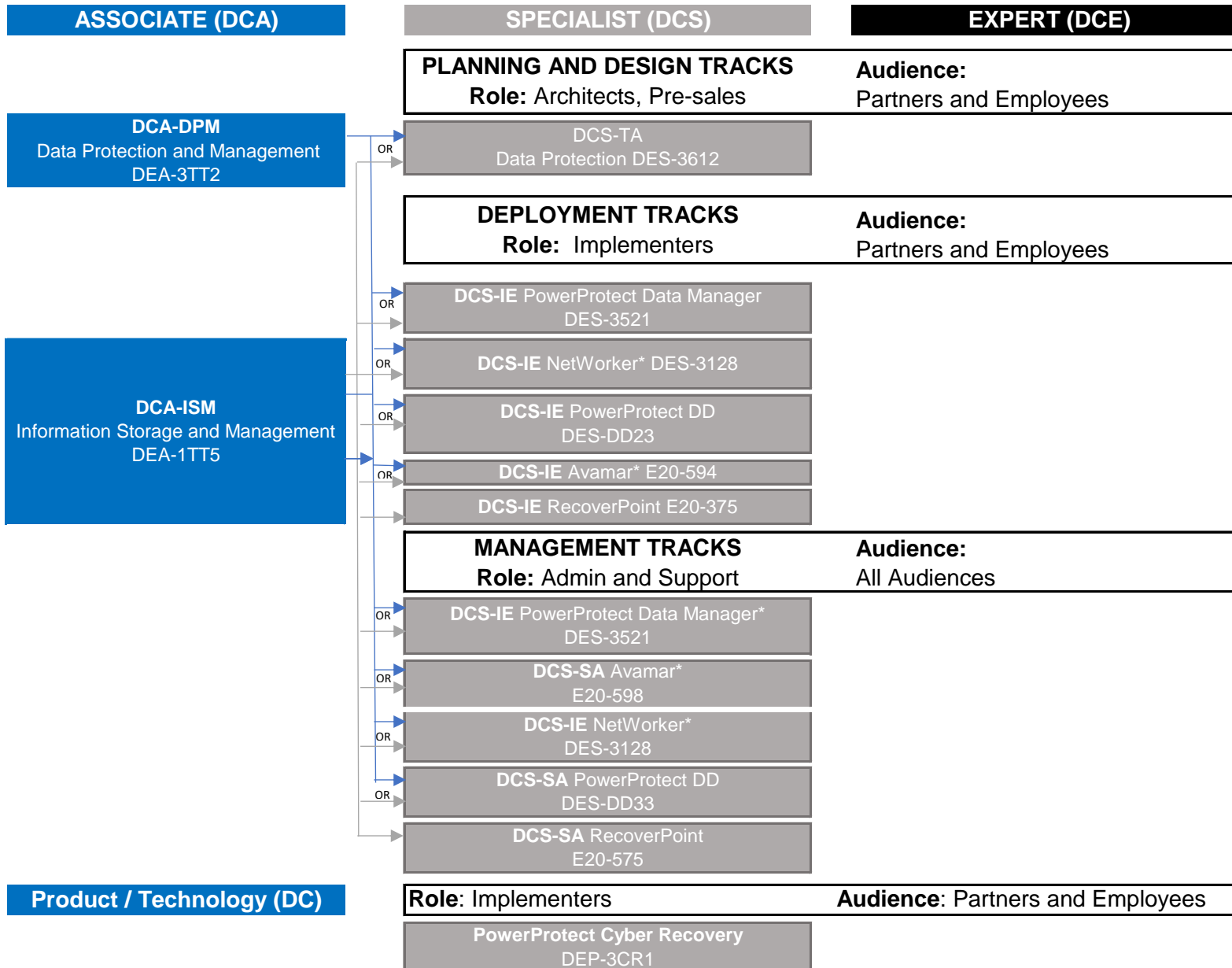
NOTE: For more information click on the certification name to go to the Education Services website.

Data Protection Certifications



Complete either one of the Associate level certifications (DCA-DPM or DCA-ISM) and then choose the track based on your role

Tracks: Technology Architect (DCS-TA), Implementation Engineer (DCS-IE), Systems Administrator (DCS-SA)



*These certifications may make you eligible for an additional badge.

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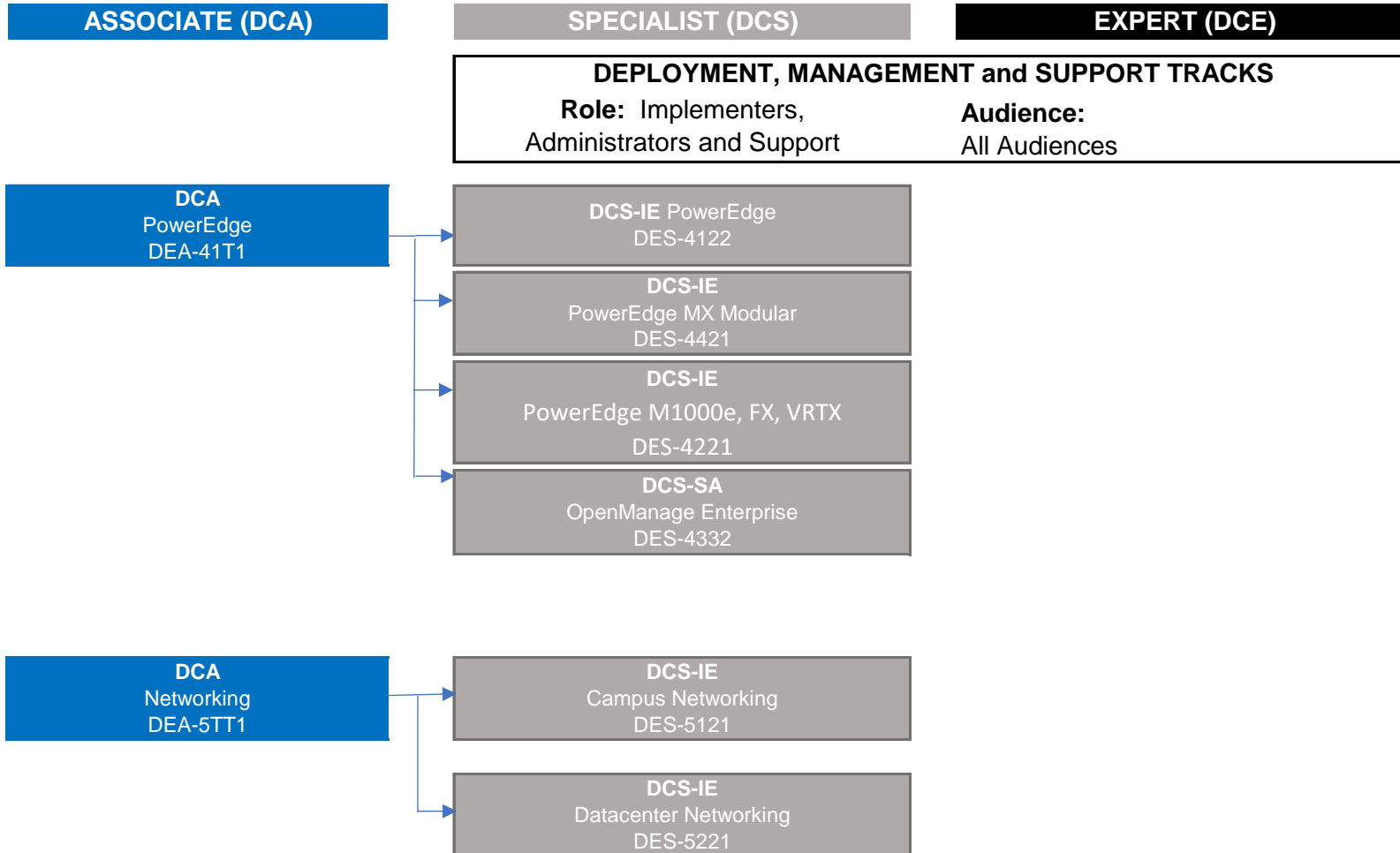
Published in the USA, March 2022.

Servers and Networking Certifications



Based on your role and technology focus complete an Associate level certifications (PowerEdge or Networking) and then choose the Specialist track

Tracks: Implementation Engineer (DCS-IE), Systems Administrator (DCS-SA) and Platform Engineer (DCS-PE)



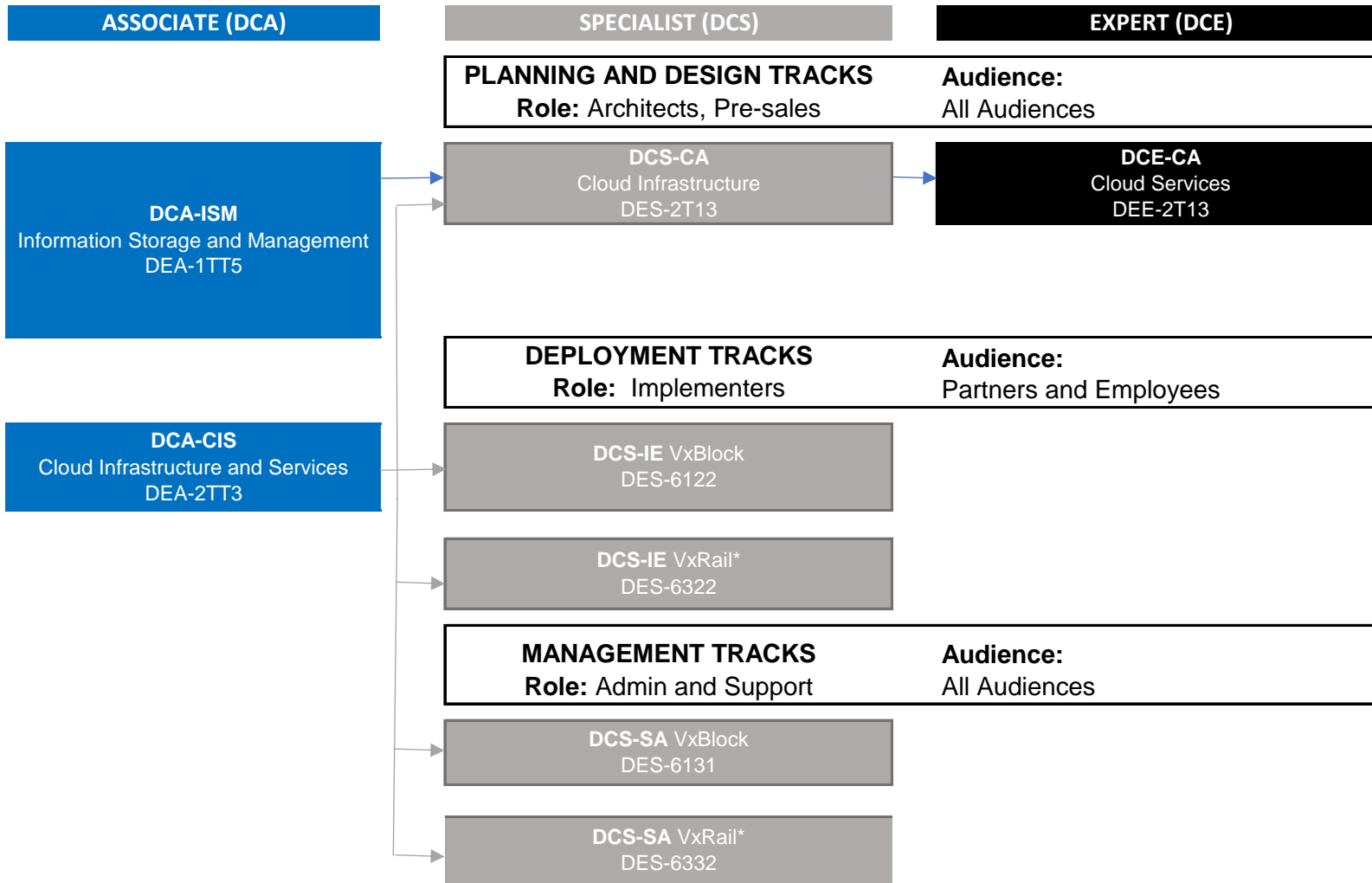
NOTE: For more information click on the certification name to go to the Education Services website.

Cloud and Converged Infrastructure Certifications



Based on your role and technology focus complete an Associate level certification and then choose the Specialist track

Tracks: Cloud Architect (DCS-CA), Implementation Engineer (DCS-IE) and Systems Administrator (DCS-SA)



*These certifications may make you eligible for an additional badge.

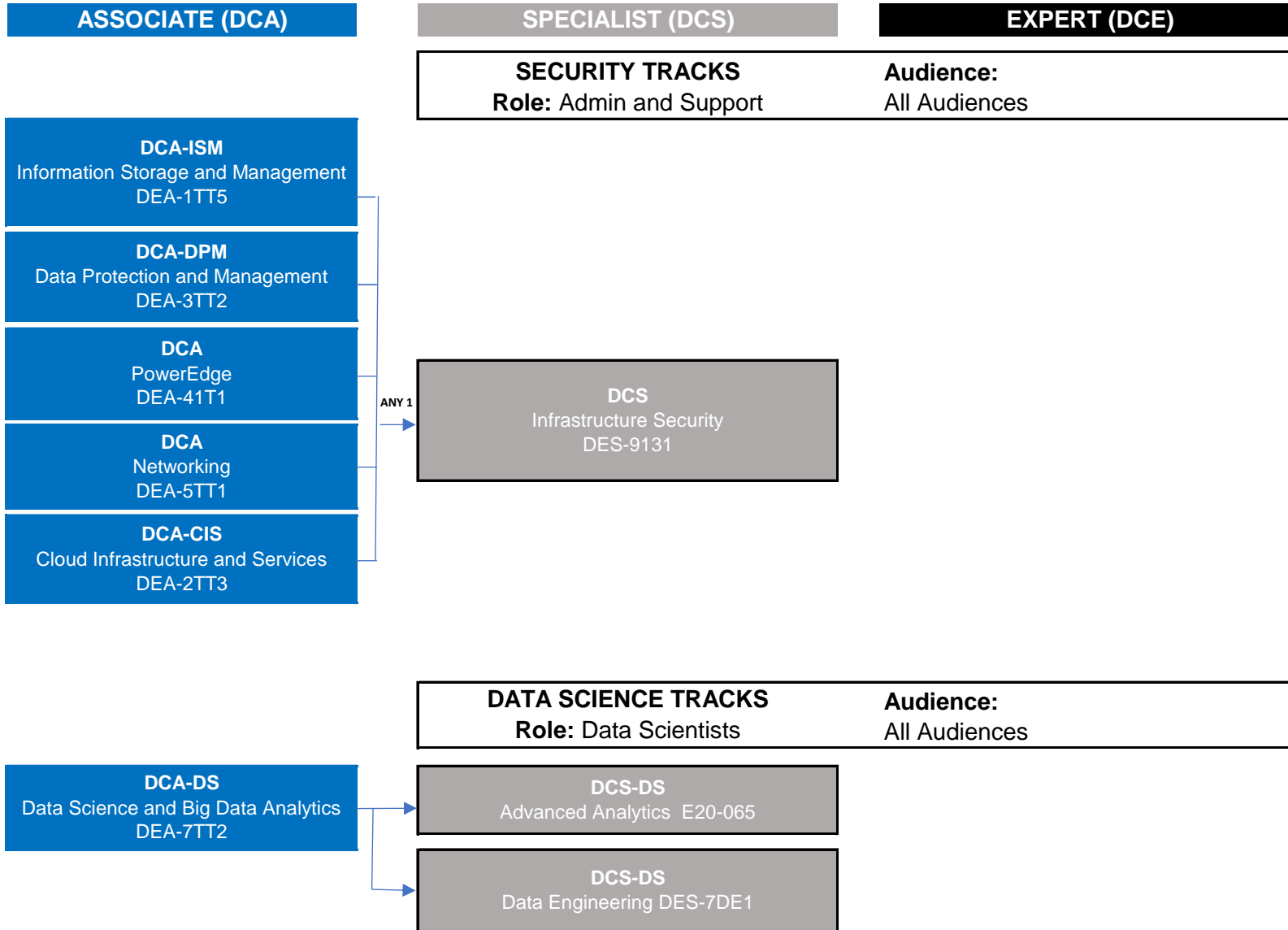
NOTE: For more information click on the certification name to go to the Education Services website.

Security and Data Science Certifications



Based on your role and technology focus complete an Associate level certifications and then choose the Specialist track

Tracks: Data Scientist (DCS-DS), Specialist (DCS)



Badges – Solutions and Co-Skilled

Unique visual identities that validate an IT professional's broad and deep expertise across Dell Technologies.
Validates solutions with complimentary capabilities that may include more than one technology or company.



Role: Manage, Deploy		Audience: All Audiences	
PROVEN PROFESSIONAL CERTIFICATION	OTHER CERTIFICATION	BADGE	
DCS-IE PowerEdge and DCS-IE PowerEdge MX Modular	+ VMware Certified Specialist vSAN 2022 or 2021	= vSAN Ready Node	
DCS-IE VxRail	+ VMware Certified Professional Data Center Virtualization VCP-DCV 2022 or 2021	= Dell Technologies VxRail & VMware Data Center Virtualization Implementor	
DCS-SA VxRail	+ VMware Certified Professional Data Center Virtualization VCP-DCV 2022 or 2021	= Dell Technologies VxRail & VMware Data Center Virtualization Administrator	
TRAINING AND TEST	PROVEN PROFESSIONAL AND OTHER CERTIFICATION	BADGE	
Dell Technologies Unified Workspace Authorization Test	+ VMware Certified Professional Digital Workspace VCP-DW 2022, 2021 or 2020	= Dell Technologies Unified Workspace	
Data Protection (DP) Suite Authorization Test	+ DCS-IE PowerProtect Data Manager + DCS-IE Avamar or DCS-SA Avamar or DCS-IE NetWorker or DCS-SA NetWorker	= Data Protection (DP) Suite	

NOTE: For more information click on the certification name.