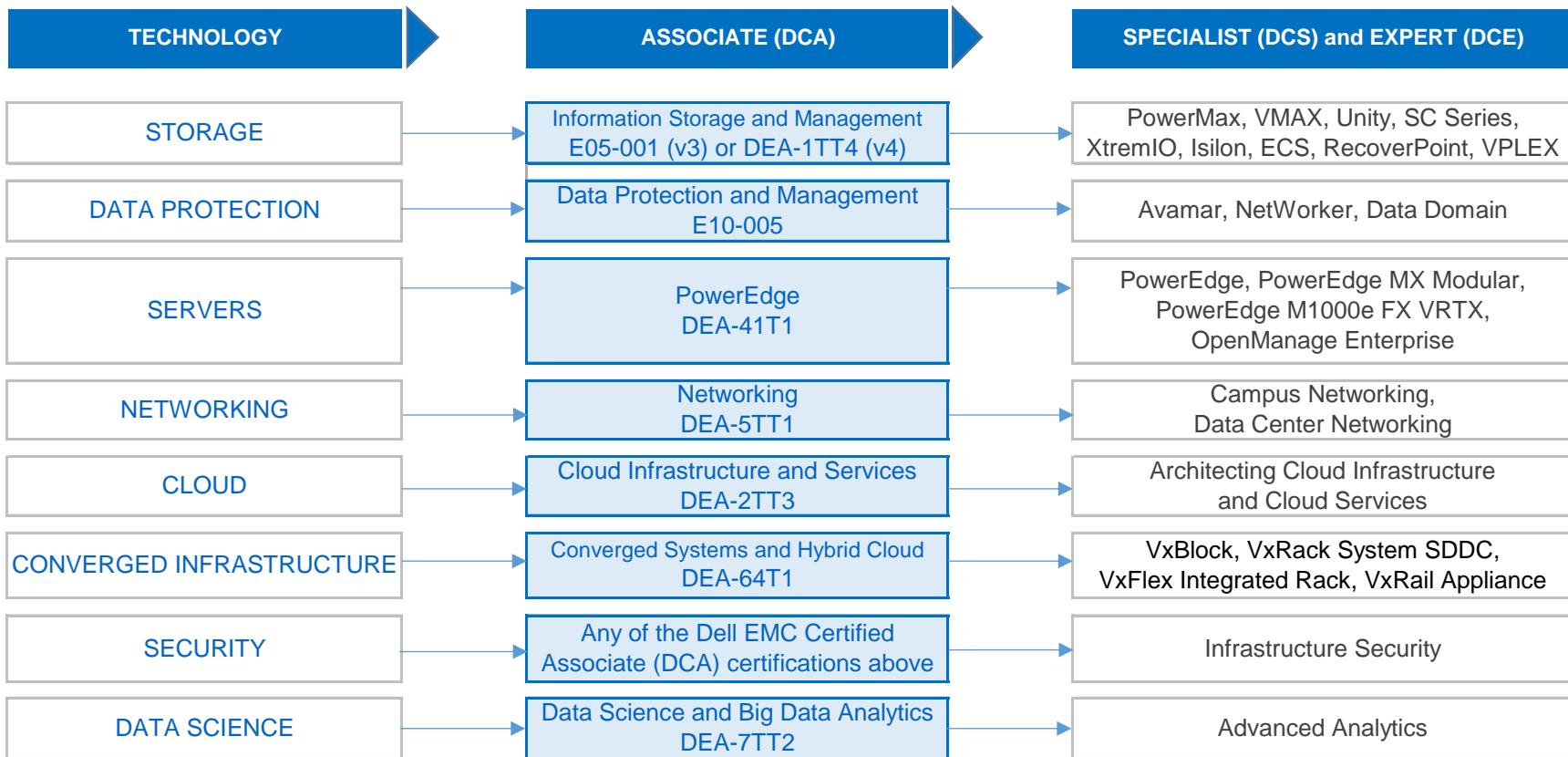
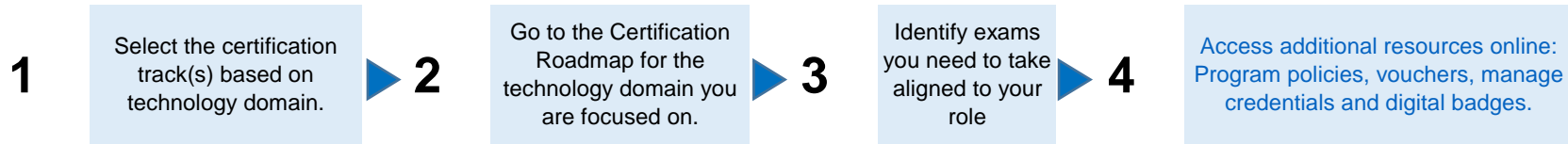


# Dell Technologies Proven Professional Certification



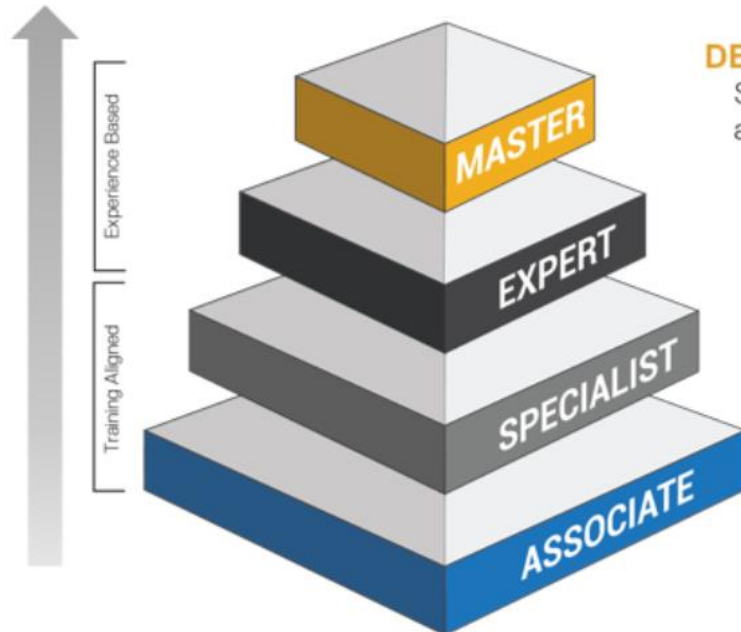
Leverage the Dell Technologies Proven Professional program to realize your full potential. The technology-focused approach addresses concepts and principles that can be applied in all IT environments. Role-based training and exams cover the full range of Dell Technologies' hardware, software and solutions.

Use this simple 4-step process to access all the information you need to become a Dell Technologies Proven Professional.



NOTE: The "Associate - Information Storage and Management" certification supports Storage, Data Protection and Cloud Specialist level certifications. This is the most flexible Associate certification if you are pursuing multiple Specialist level certifications across these technology domains

# Dell Technologies Proven Professional Certification



## DELL TECHNOLOGIES CERTIFIED MASTER

**(DCM)**

Subject matter expertise with experience in multiple technologies and complex solutions.

## DELL TECHNOLOGIES CERTIFIED EXPERT

**(DCE)**

Advanced skills and experience in one or more technologies.

## DELL TECHNOLOGIES CERTIFIED SPECIALIST

**(DCS)**

Role specific training and baseline skills in a given technology.

## DELL TECHNOLOGIES CERTIFIED ASSOCIATE (DCA)

Fundamentals training and knowledge of a technology.

### CERTIFICATION TRACKS

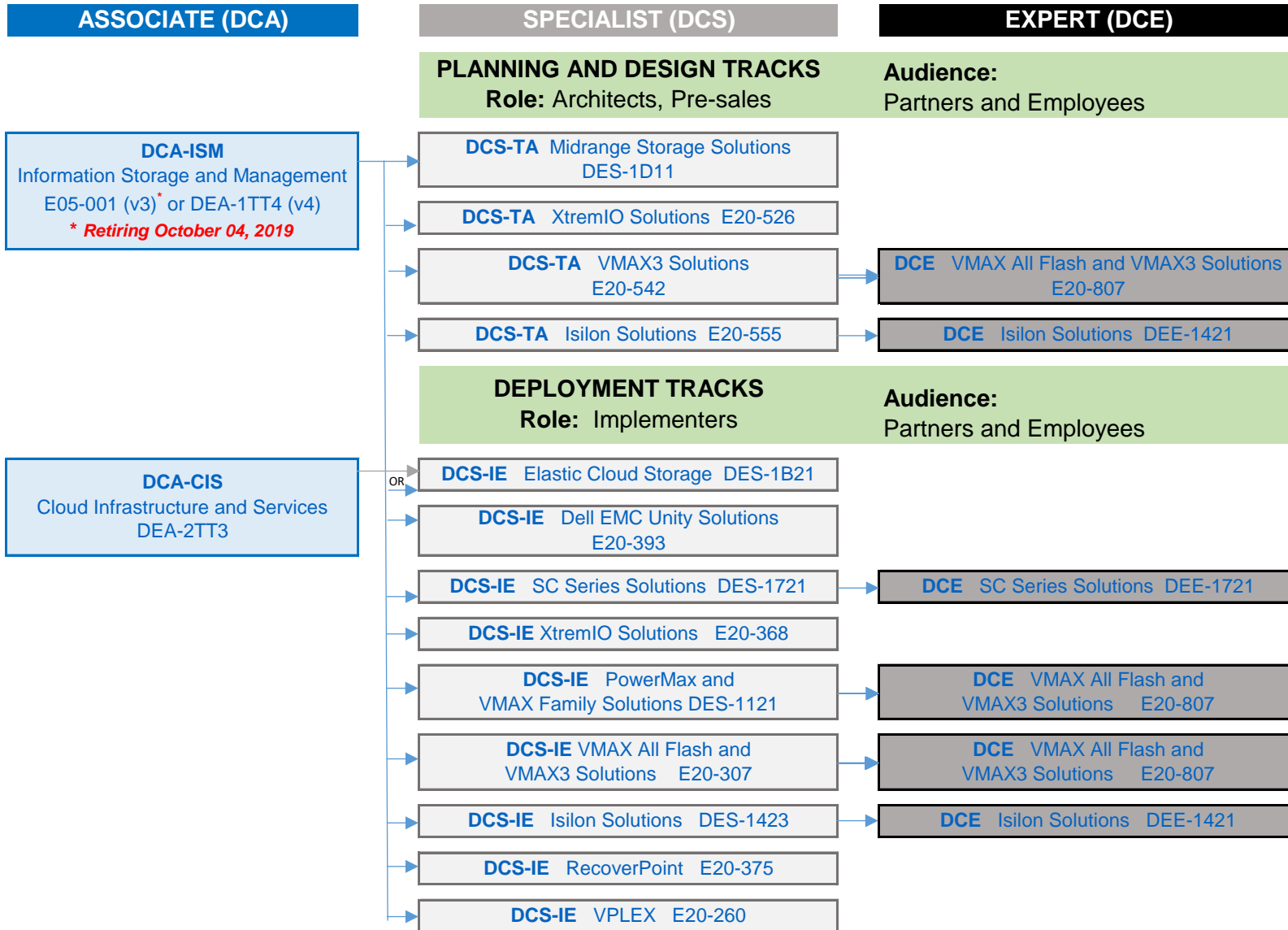
Cloud Architect (CA)	Technology Architect (TA)
Data Scientist (DS)	Platform Engineer (PE)
Systems Administrator (SA)	Enterprise Architect (EA)
Implementation Engineer (IE)	

# 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 (TA), Implementation Engineer (IE), Systems Administrator (SA), Platform Engineer (PE)



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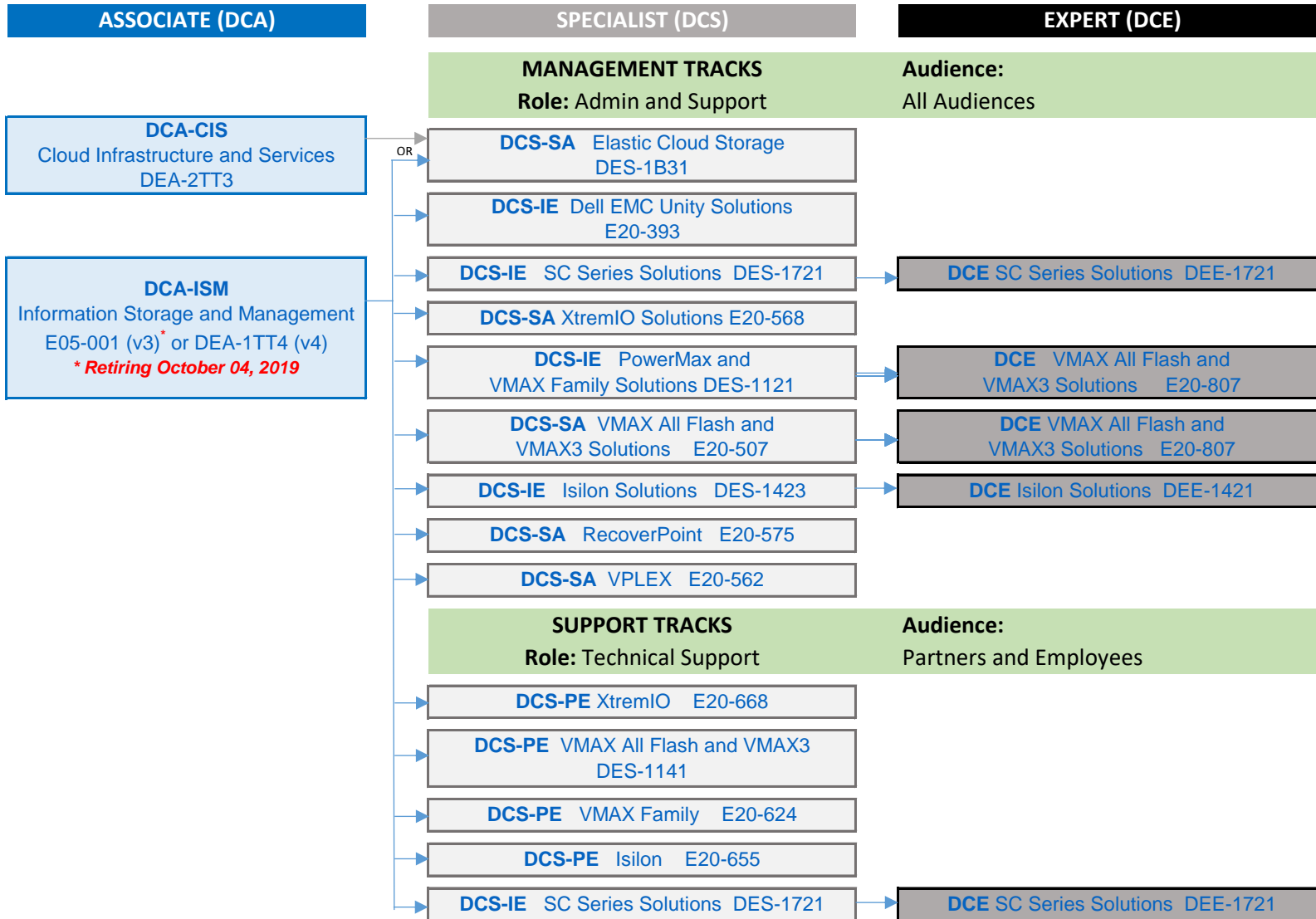
Published in the USA, August 2019. <http://dell.com/certification>

# 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 (TA), Implementation Engineer (IE), Systems Administrator (SA), Platform Engineer (PE)



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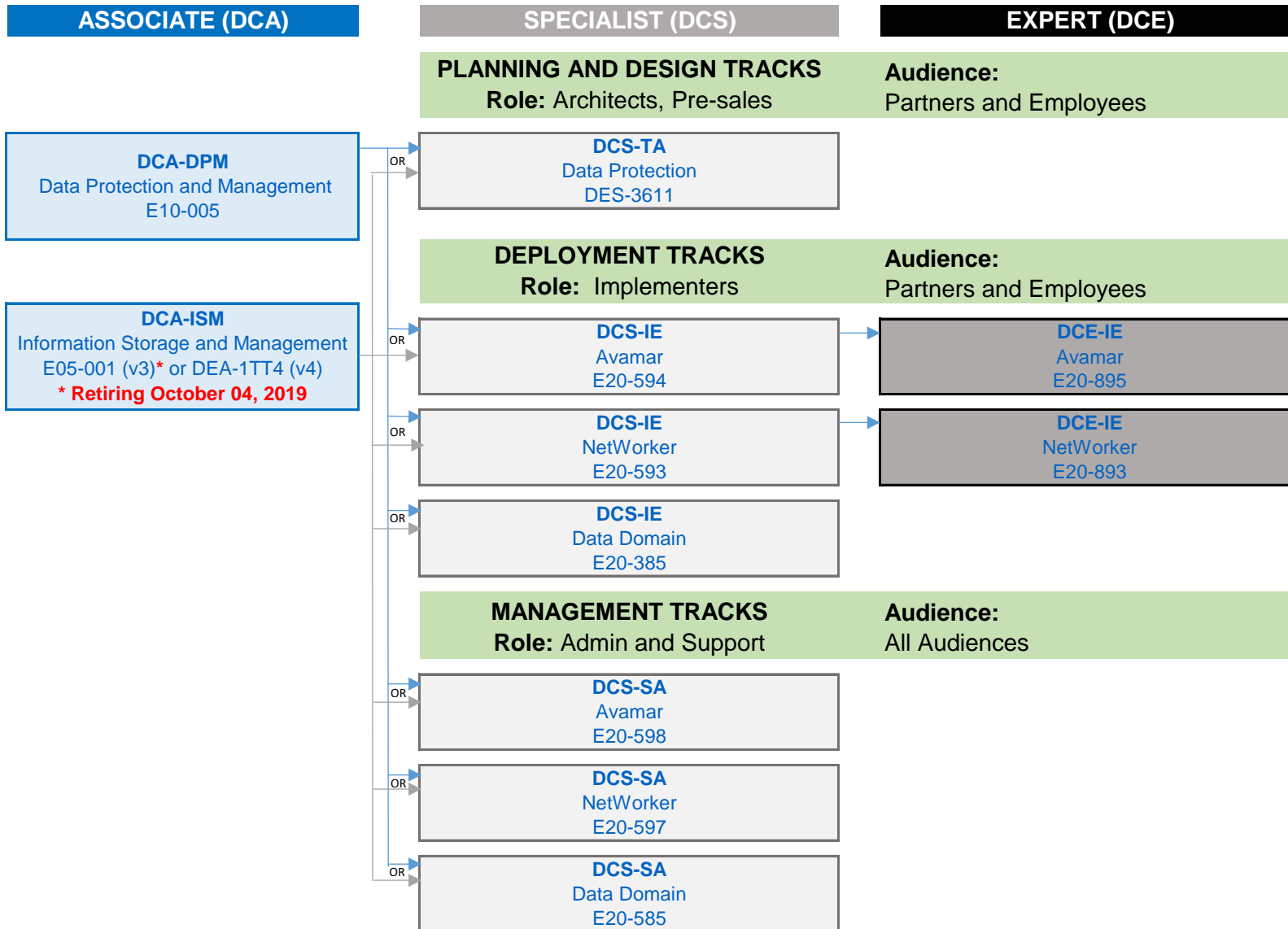
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# Data Protection Certifications



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

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



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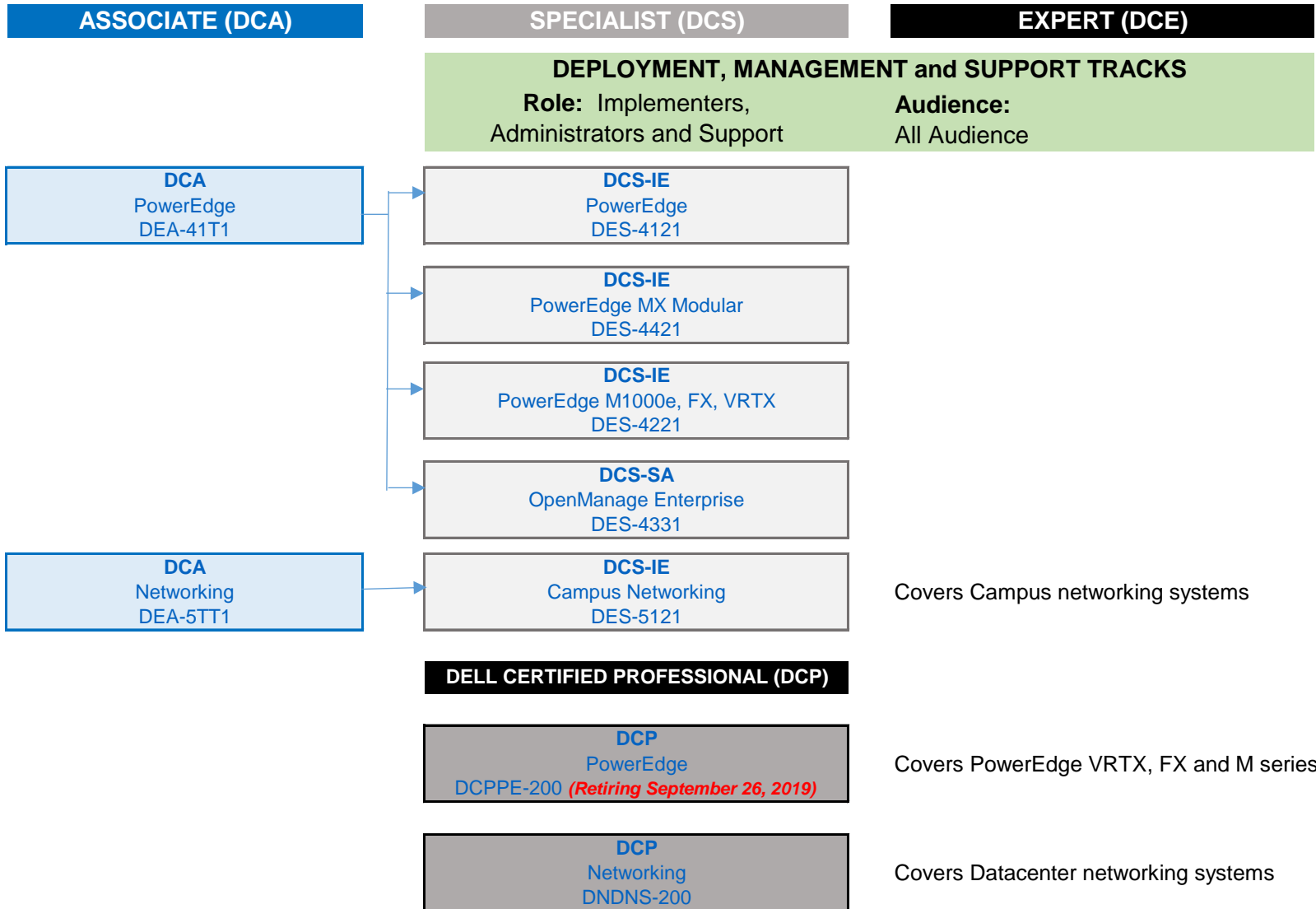
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# Servers and Networking Certifications



Based on your role and technology focus complete an Associate level certifications (PowerEdge or Networking) and then choose the Specialist track  
 Tracks: Associate (DCA), Implementation Engineer (DCS-IE), Systems Administrator (DCS-SA) and Dell Certified Professional (DCP)



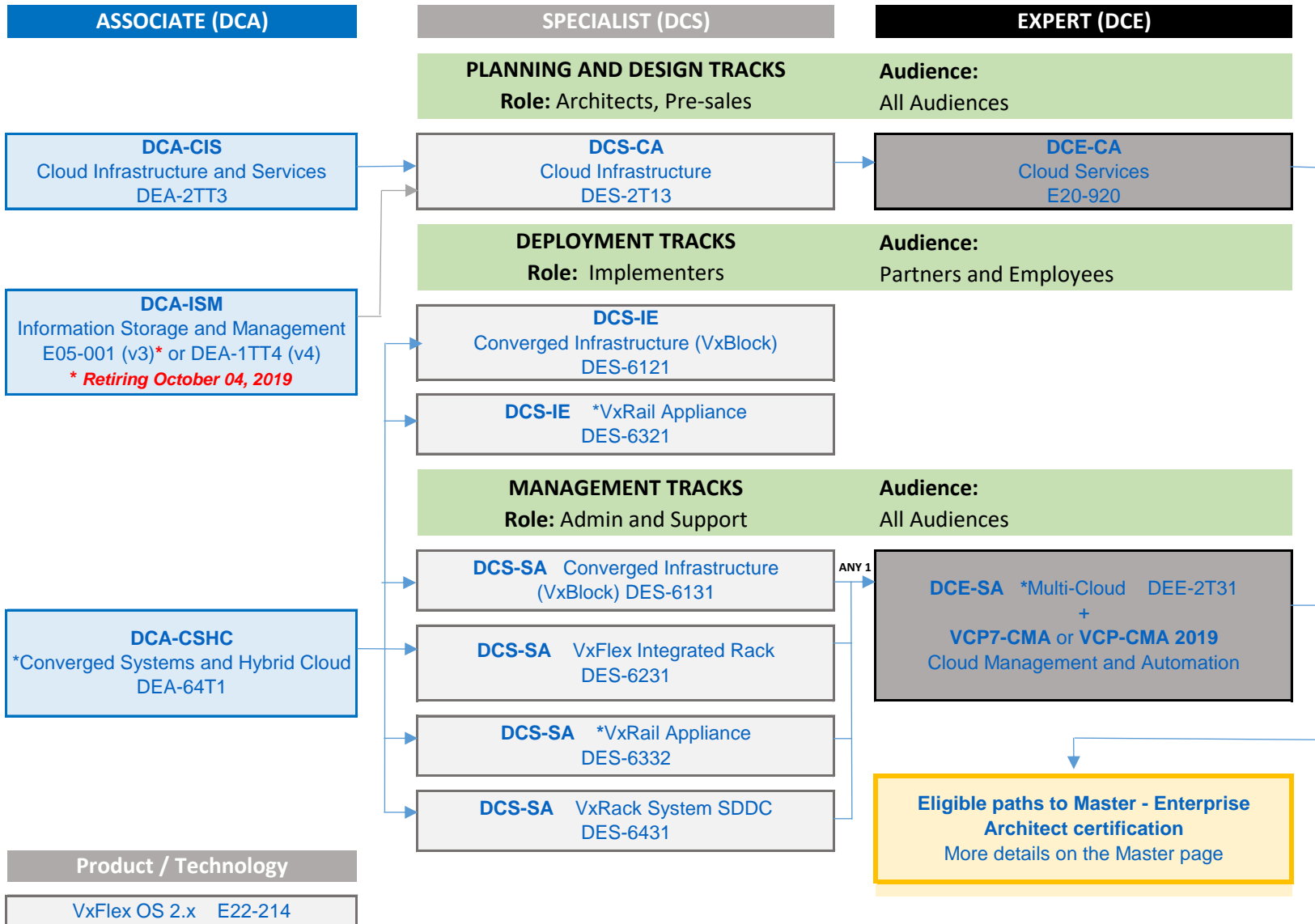
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# Cloud and Converged Infrastructure Certifications



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

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



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

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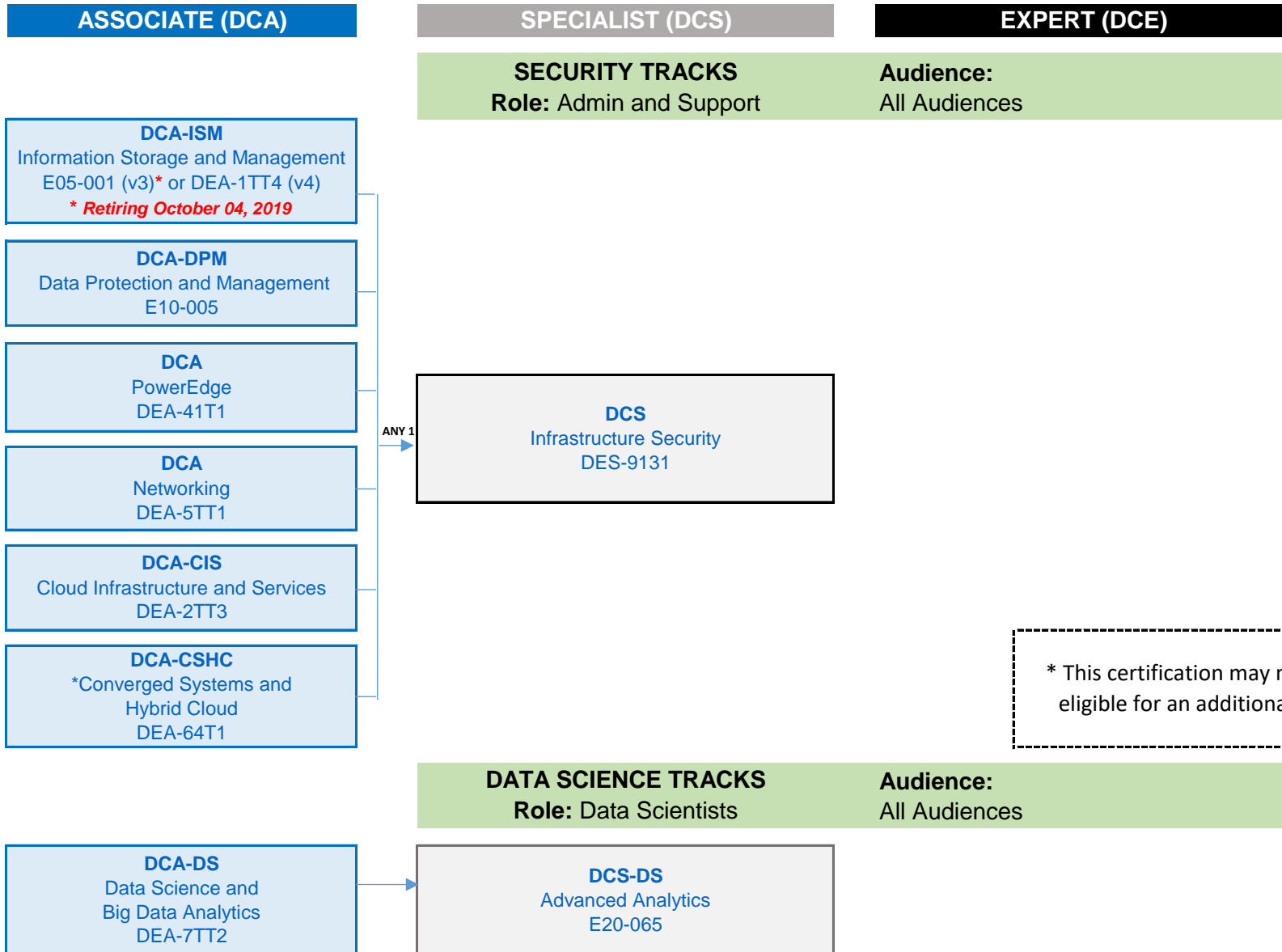
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# Security and Data Science Certifications



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

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



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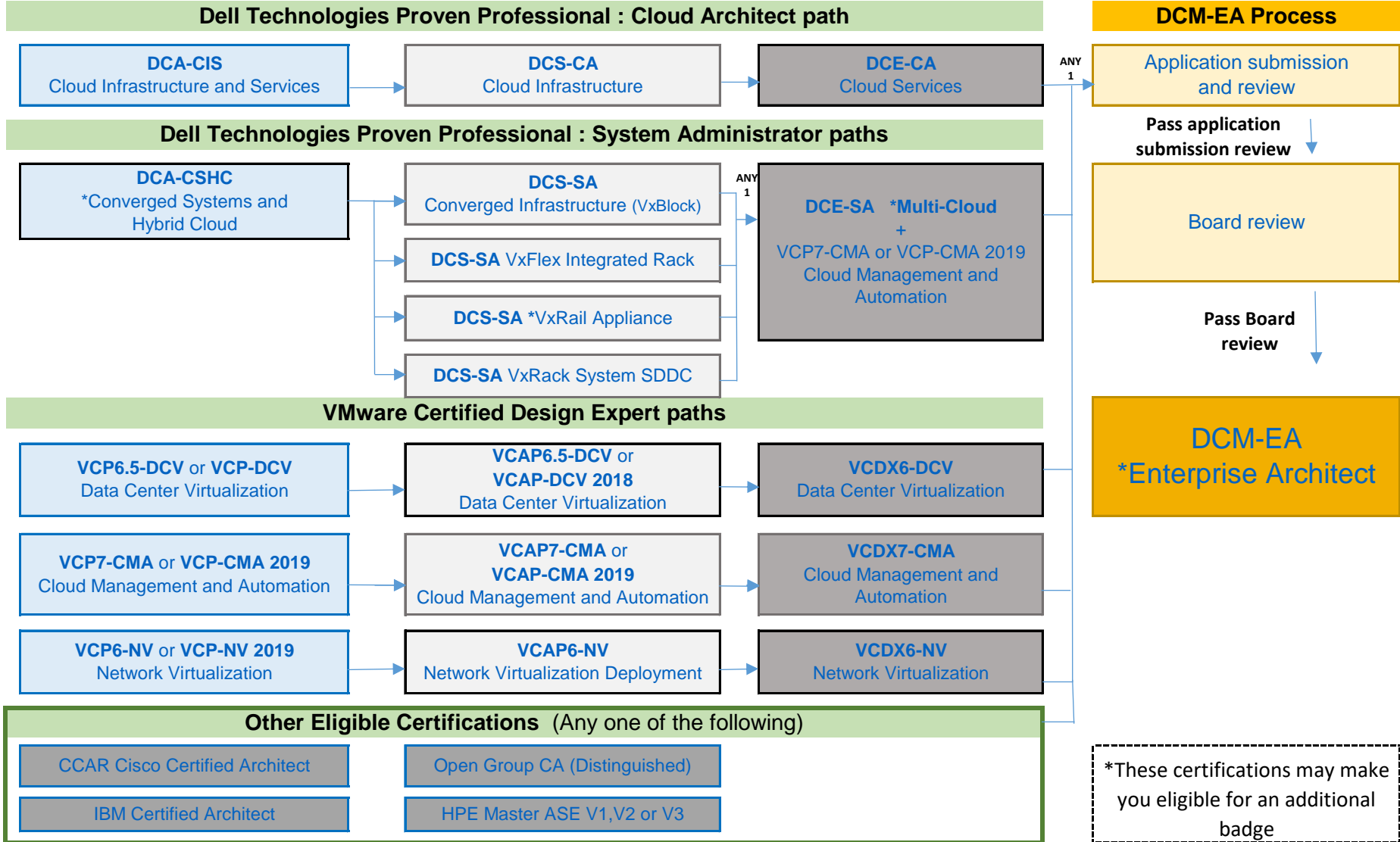
# Master - Enterprise Architect (DCM-EA) Certification Paths



Based on your role complete one of the paths towards the Master - Enterprise Architect certification.

**Application Submission Requirements:** You must have a current Dell Technologies Specialist level, VMware VCDX or one of the Other Eligible Certifications listed below.

**Board Review Eligibility:** To be eligible to present to the Enterprise Architect board your application submission must be approved by the board and you must have a current Dell Technologies Expert level, VMware VCDX or one of the Other Eligible Certifications listed below.



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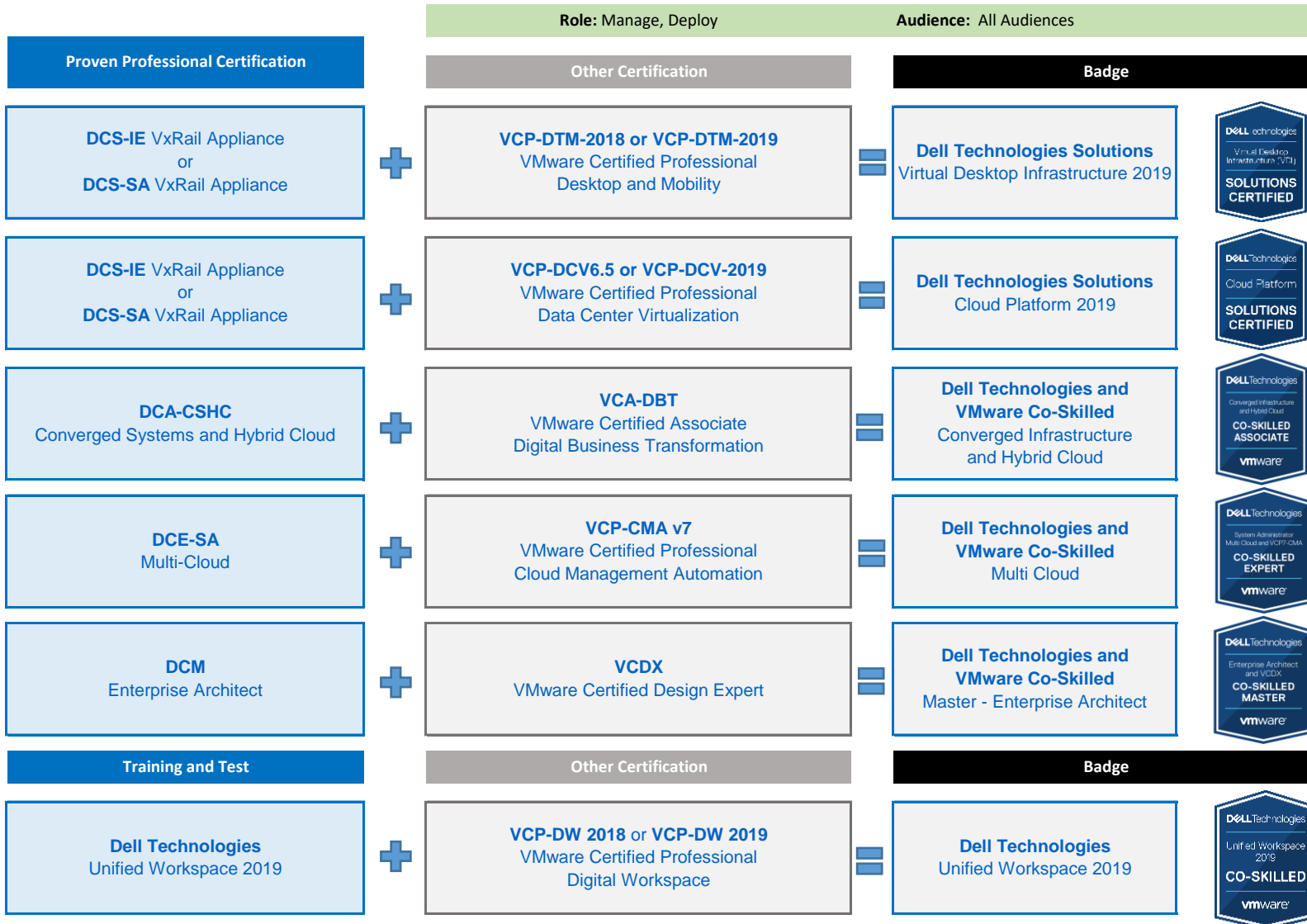
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# Badges – Solutions and Co-Skilled



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.



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