

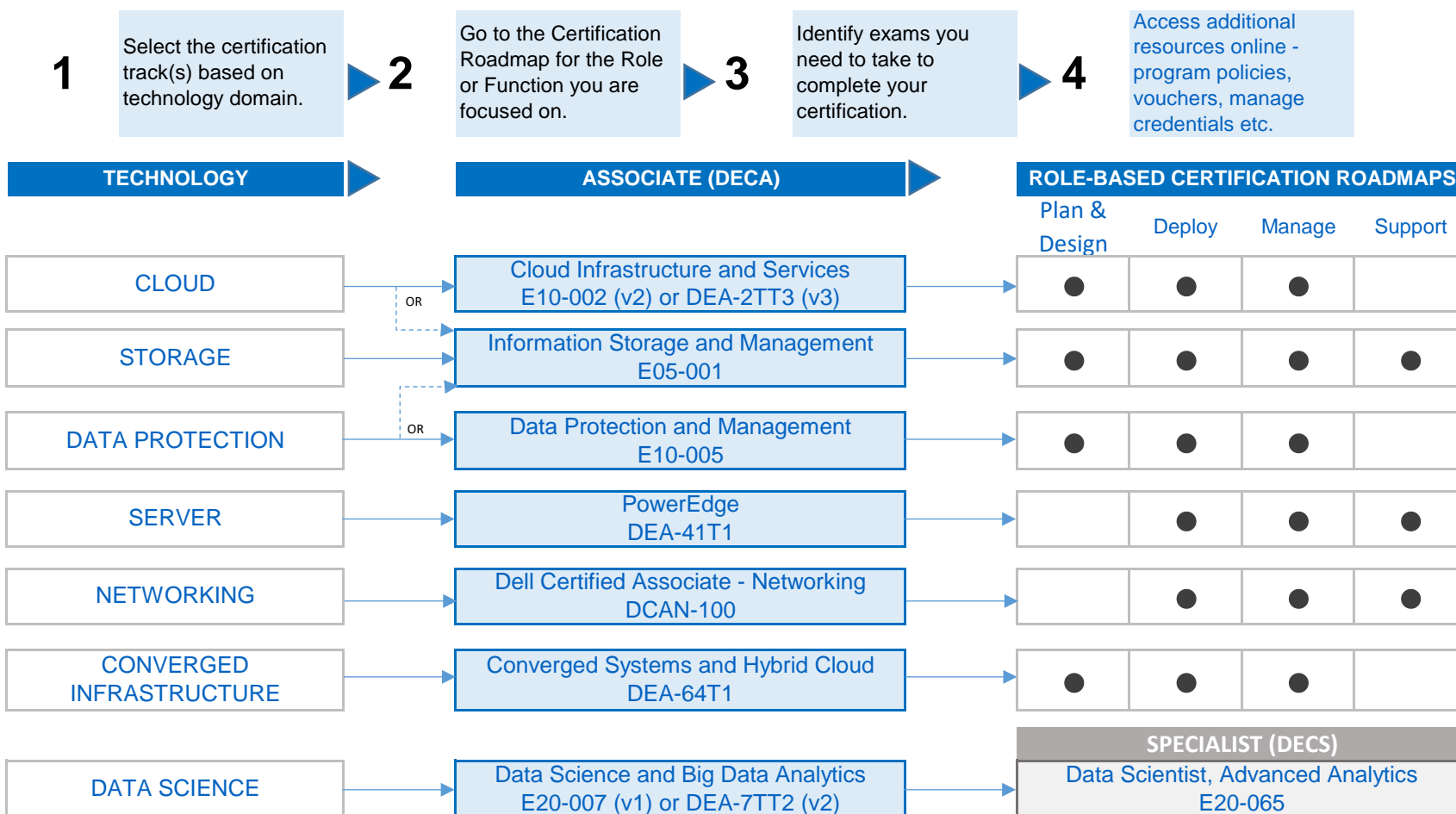
DELL EMC PROVEN™ PROFESSIONAL CERTIFICATION FRAMEWORK



A comprehensive education and certification program which develops and validates skills required to advance your career and drive digital transformation. Design, deploy, manage, support and leverage Dell EMC Information Infrastructure, Converged Infrastructure, Cloud or Big Data Solutions.

Leverage the Dell EMC 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 EMC's hardware, software and solutions.

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



NOTE: The "Information Storage and Management" Associate certification supports CLOUD, STORAGE and DATA PROTECTION Specialist-level certifications. If you are pursuing multiple Specialist-level certifications across these technology domains, this is the most flexible Associate certification.

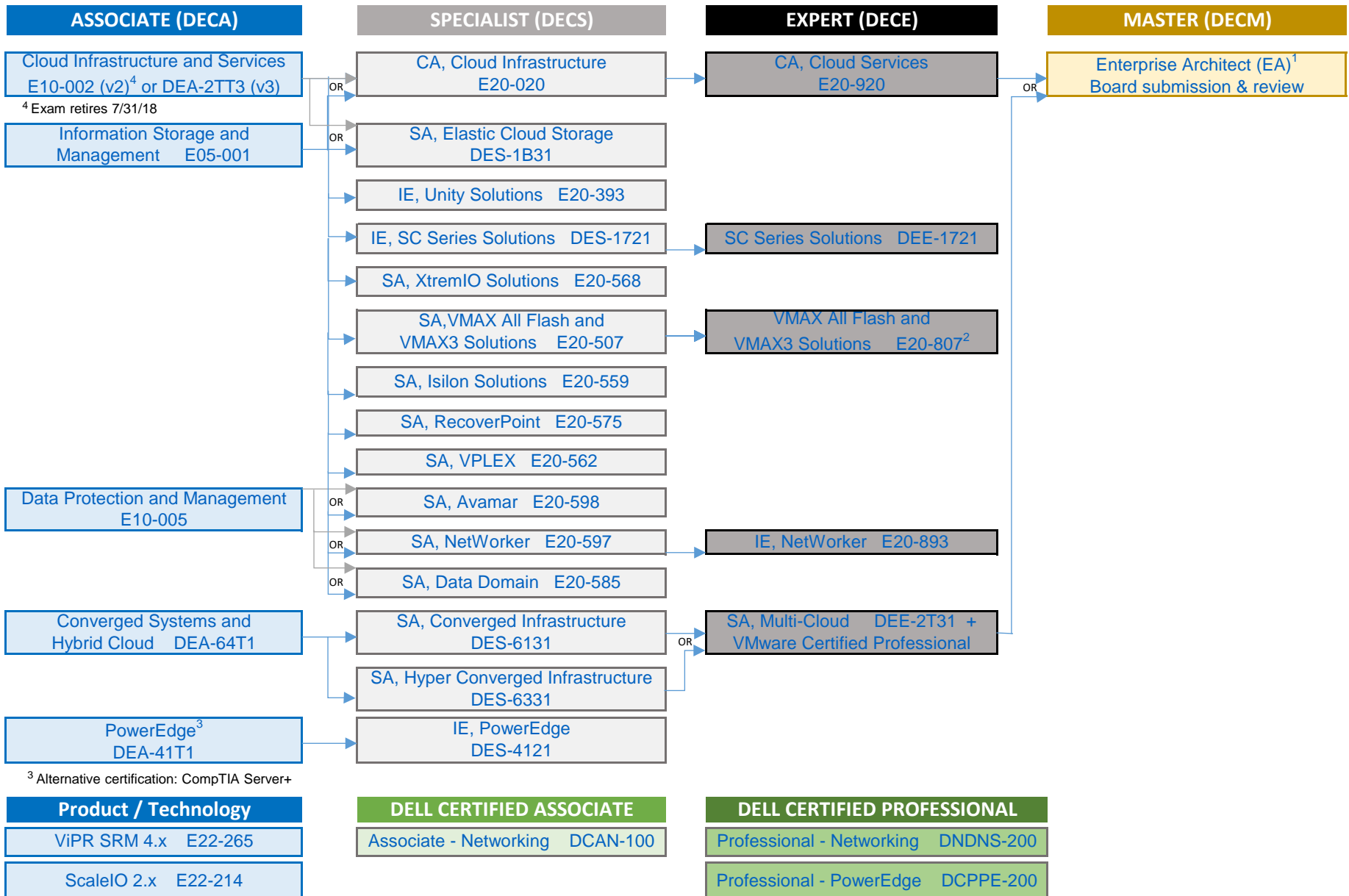
MANAGE Certification Roadmap



Audience: All

Role: Administration

Tracks: Cloud Architect (CA), Systems Administrator (SA), Implementation Engineer (IE), Product/Technology, Enterprise Architect (EA), Dell Certified



¹ Visit <http://education.emc.com/content/mastera> for additional requirements and alternative paths to Master certification.

² For alternative paths to Expert, view PLAN AND DESIGN and DEPLOY certification roadmaps

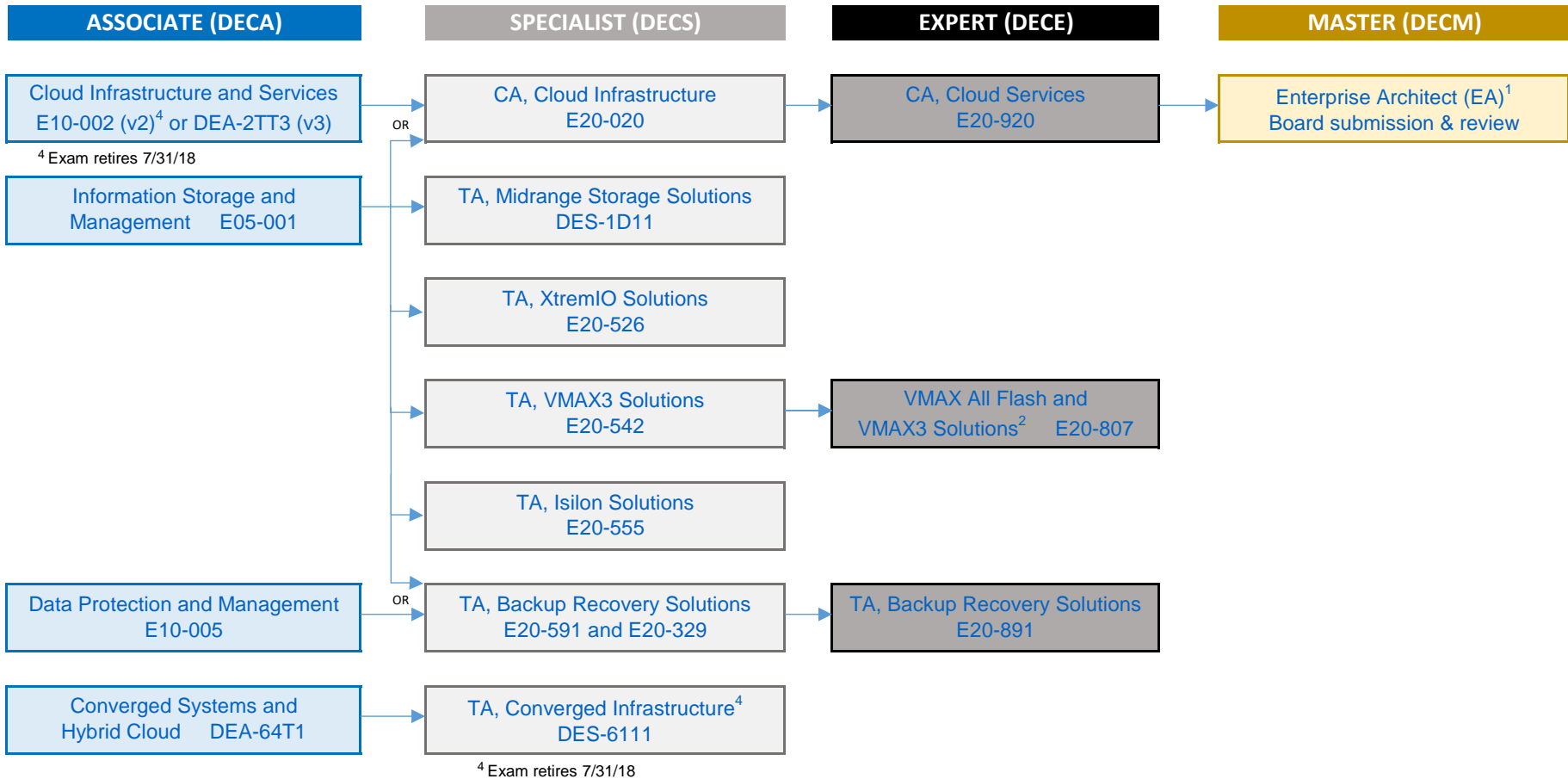
PLAN AND DESIGN Certification Roadmap



Audience: Partners and Employees

Role: Architects, Pre-sales

Tracks: Cloud Architect (CA), Technology Architect (TA), Enterprise Architect (EA)



¹ Visit <http://education.emc.com/content/mastera> for additional requirements and alternative paths to Master certification.

² For alternative paths to Expert, view MANAGE and DEPLOY certification roadmaps.

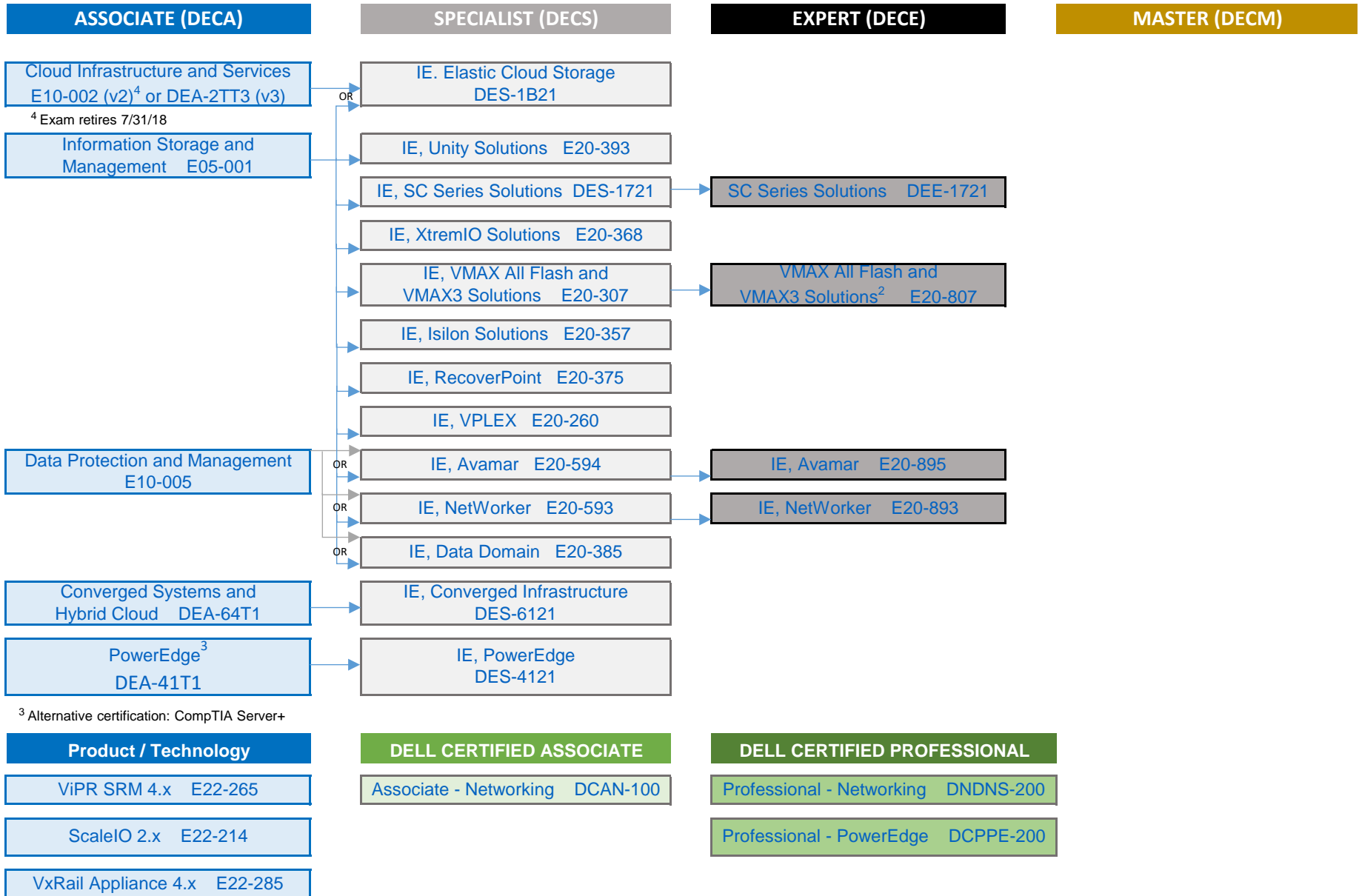
DEPLOY Certification Roadmap



Audience: Partners and Employees

Role: Implementers

Tracks: Implementation Engineer (IE), Product/Technology, Dell Certified



² For alternative paths to Expert, view PLAN AND DESIGN and MANAGE certification roadmaps

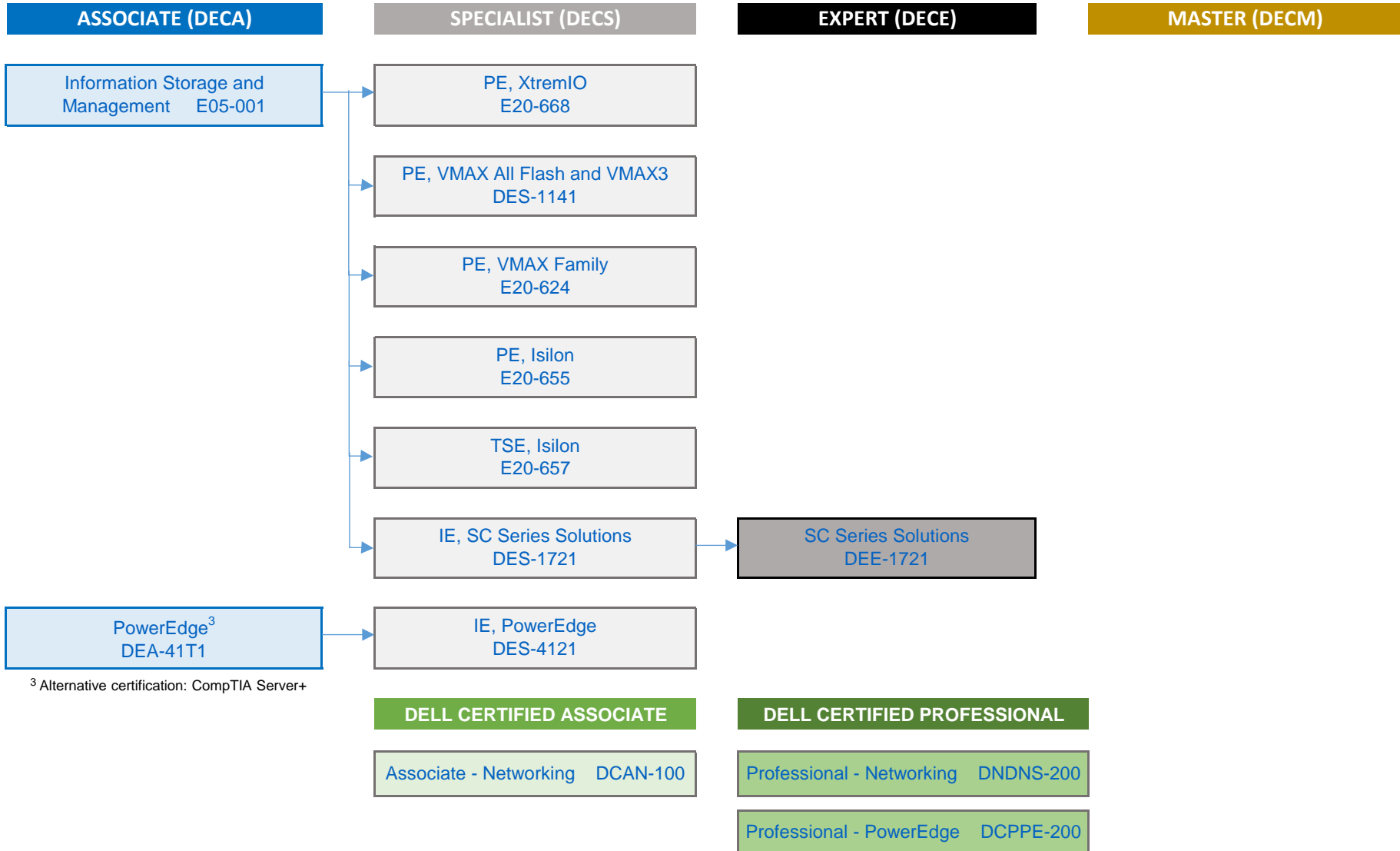
SUPPORT Certification Roadmap



Audience: Partners and Employees

Role: Technical Support

Tracks: Platform Engineer (PE), Technical Support Engineer (TSE), Implementation Engineer (IE), Dell Certified



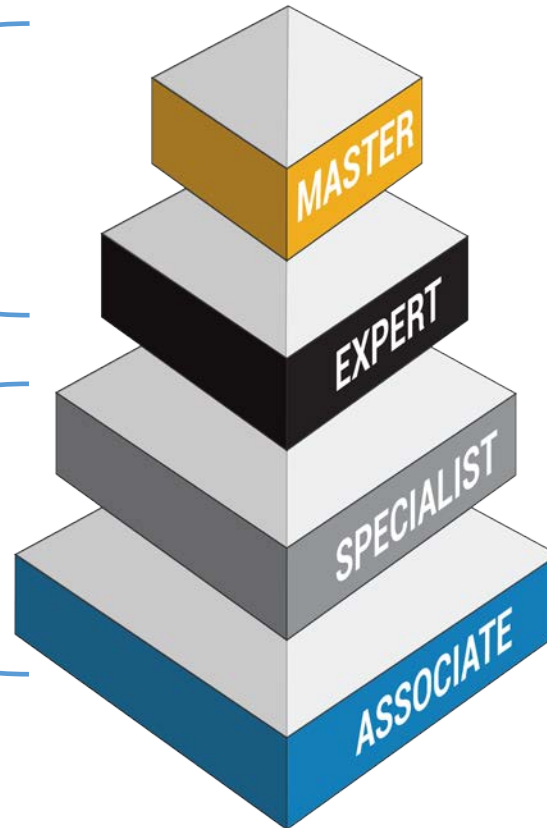
Dell EMC Proven Professional Certification Levels and Tracks



Certification Levels

Experience Based
Training Assisted
Credential Expires
Requires recertification every 2 years

Training Aligned
Apply knowledge
Versioned
based on significant product / solution changes



Dell EMC Certified Master (DECM)

Subject matter expertise with experience in multiple technologies and complex solutions

Dell EMC Certified Expert (DECE)

Advanced skills and experience in one or more technologies

Dell EMC Certified Specialist (DECS)

Role specific training, baseline skills in a given technology

Dell EMC Certified Associate (DECA)

Fundamentals training and knowledge of a technology

Certification Tracks

Technology Architect (TA)

Cloud Architect (CA)

Enterprise Architect (EA)

Implementation Engineer (IE)

Systems Administrator (SA)

Platform Engineer (PE)

Technical Support Engineer (TSE)

Data Scientist (DS)