

VMware Certified Advanced Professional - Network Virtualization Design 2022 (VCAP-NV Design)

CERTIFICATION REQUIREMENTS INTRO

Certification Requirements hold value because they signify that you have undergone the necessary lessons, training, seminars, and hands-on experiences that are required to fill the job.

LEARN MORE

We welcome you to visit the official VCAP-NV Design 2022 certification webpage:

<https://www.vmware.com/learning/certification/vcap-nv-design.html>

CERTIFICATION SUPPORT

If you need help with a Certification Path or with Certification Requirements, please contact the Certification Support Team at: certification@vmware.com

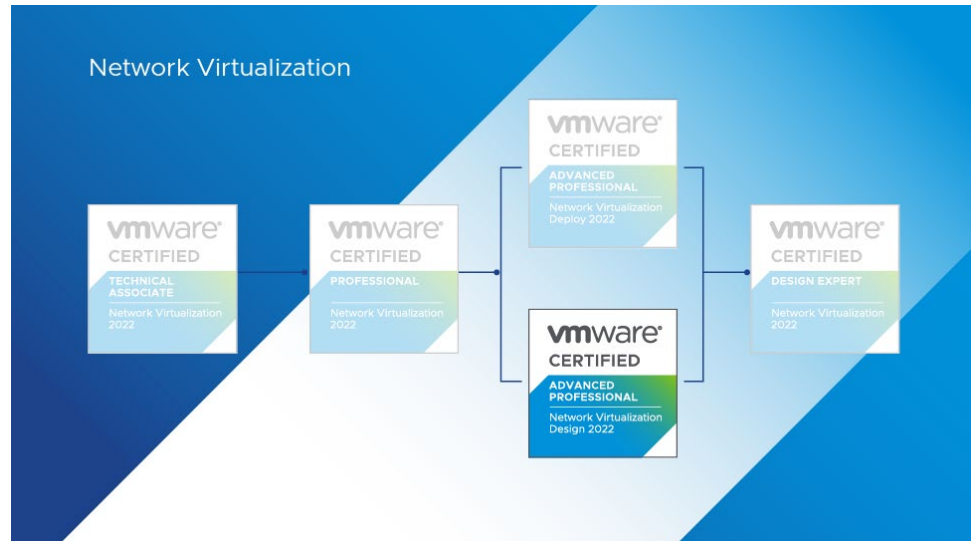
CANDIDATE AGREEMENT

The *Candidate Agreement* is a legal document between the candidate and VMware regarding participation in the VMware Certification Program including access to and use of any Program benefit, VMware Certification credentials, or any VMware Certification logo that VMware makes available as part of the Program.

CERTIFICATION OVERVIEW

The VCAP-NV Design 2022 certification validates you can gather customer information, including requirements, risks, constraints, and assumptions, and use that information to make design recommendations for NSX-T Data Center solutions.

In this document we show the different certification paths available to earn the VCAP-NV Design 2022 certification, depending on what certifications you already hold. You may follow this guide as a learning resource of what is required of you to earn this certification.



Certification Path Requirements

Certification path if you hold no VCAP certifications

1. (Required) Earn the VCP-NV 2022 (Or hold a VCP-NV 2021)

[VCP-NV 2022](#)

2. (Recommended) Attend ONE of the recommended training courses

[VMware NSX-T Data Center: Design \[V3.0\]](#)

3. (Required) Review and study the topics and objectives listed in the [Exam Guide](#) and pass the qualifying exam:

[Advanced Design VMware NSX-T Data Center 3.0 \(3V0-42.20\)](#)

135 MINUTES 57 Questions \$450 USD

[Schedule Exam](#)

Certification path if you hold a VCAP-NV Design 2021

1. Option 1 - Attend ONE of the training courses in 2022

Courses used by VMware to develop this exam and strongly recommended to you for exam preparation:

[VMware NSX-T Data Center: Design \[V3.0\]](#)

Courses VMware will accept which meet training course requirements (List includes the courses used to develop this exam.):

[VMware NSX-T Data Center: Design \[V3.2\]](#)

[VMware NSX-T Data Center: What's New \[V3.2\]](#)

[VMware NSX-T Data Center: What's New \[V3.2\] - On Demand](#)

[VMware NSX-T Data Center for Intrinsic Security \[V3.1\]](#)

[VMware NSX-T Data Center for Intrinsic Security \[V3.1\] - On Demand](#)

[VMware NSX-T Data Center: Design \[V3.0\]](#)

[VMware NSX-T Data Center: Migration from NSX Data Center for vSphere](#)

[VMware NSX-T Data Center: Migration from NSX Data Center for vSphere - On Demand](#)

[VMware NSX-T Data Center: Multisite Deployments with Federation](#)

[VMware Cloud Director: Advanced Networking with NSX-T Data Center \[V10.2\]](#)

[VMware NSX-T Data Center: Multisite Deployments with Federation - On Demand](#)

2. Option 2 - Review and study the topics and objectives listed in the [Exam Guide](#) and pass the qualifying exam:

[Advanced Design VMware NSX-T Data Center 3.0 \(3V0-42.20\)](#)

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Certification Path Requirements

Certification path if you hold a VCAP-CMA Design 2019 or Newer OR VCAP-CMA Deploy 2019 or Newer OR VCAP-DTM Design 2019 or Newer OR VCAP-DTM Deploy 2019 or Newer OR VCAP-DCV Design 2019 or Newer OR VCAP-DCV Deploy 2019 or Newer

1. (Required) Earn the VCP-NV 2022 (Or hold a VCP-NV 2021)

[VCP-NV 2022](#)

2. (Recommended) Attend ONE of the recommended training courses

[VMware NSX-T Data Center: Design \[V3.0\]](#)

3. (Required) Review and study the topics and objectives listed in the [Exam Guide](#) and pass the qualifying exam:

[Advanced Design VMware NSX-T Data Center 3.0 \(3V0-42.20\)](#)

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Certification path if hold a VCAP-NV Deploy 2019 or Newer OR VCAP-NV Design 2019 or Newer

1. (Recommended) Attend ONE of the recommended training courses

[VMware NSX-T Data Center: Design \[V3.0\]](#)

2. (Required) Review and study the topics and objectives listed in the [Exam Guide](#) and pass the qualifying exam:

[Advanced Design VMware NSX-T Data Center 3.0 \(3V0-42.20\)](#)

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Certification Path Requirements

Certification path if you hold a Cisco Certification

1. (Recommended) Gain experience with NSX technologies

2. (Required) Submit proof that you hold an Active/Non-Expired Cisco CCIE or CCDE certification

[Submit proof](#)

3. (Required) Review and study the topics and objectives listed in the [Exam Guide](#) and pass the qualifying exam:

[Advanced Design VMware NSX-T Data Center 3.0 \(3V0-42.20\)](#)

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FAQs

Do I have to complete the requirements in the order listed?

No, however we strongly recommend that you do so. Also, please note that successfully registering to take an exam does not imply that you meet the certification requirements in full.

What are the benefits of a badge?

- A single source that combines your credentials and provides a complete overview of your skills.
- Digital badges allow for you to easily share your accomplishments in social media.
- Provides employers with easy, valid verification of your VMware credentials.

How do I share my badge?

When you've earned a VMware badge, you will receive an email notification alerting you to claim your badge. When you accept your badge, you'll be brought immediately into a sharing workflow that allows you to share to Facebook, Twitter, and LinkedIn, embed in a personal website, or share over email.