



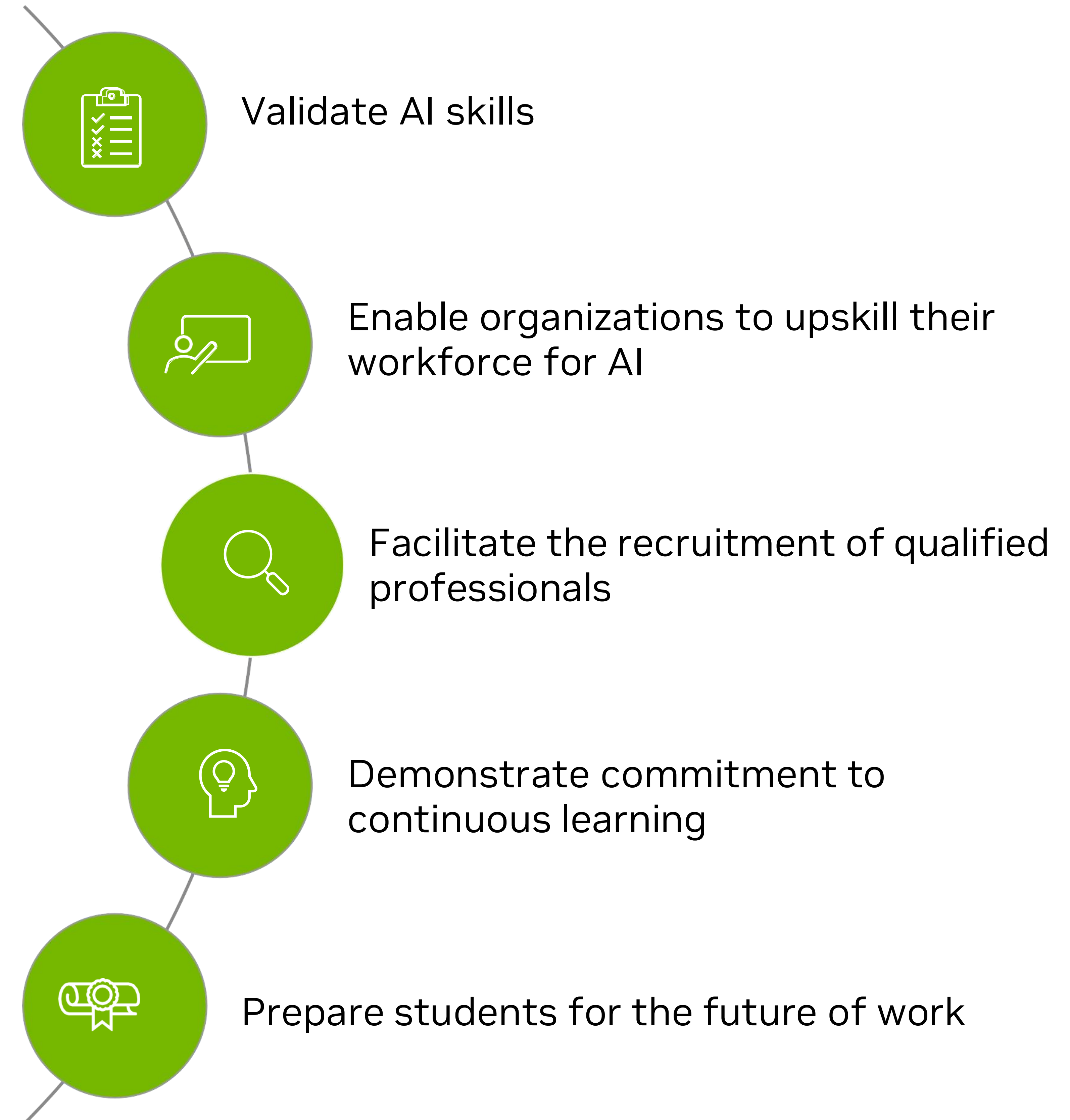
**Get Ready for
NVIDIA Certification**

Topics

- **Why Get NVIDIA-Certified?**
- **Certification Exams Available**
- **Exam Experience**
- **Developer Certifications**
- **AI Infrastructure Certifications**
- **Next Steps + Promo Code**

Program Overview

Why Get NVIDIA Certified?



NVIDIA Certification Framework

AI Infrastructure

AI Applications and Workloads

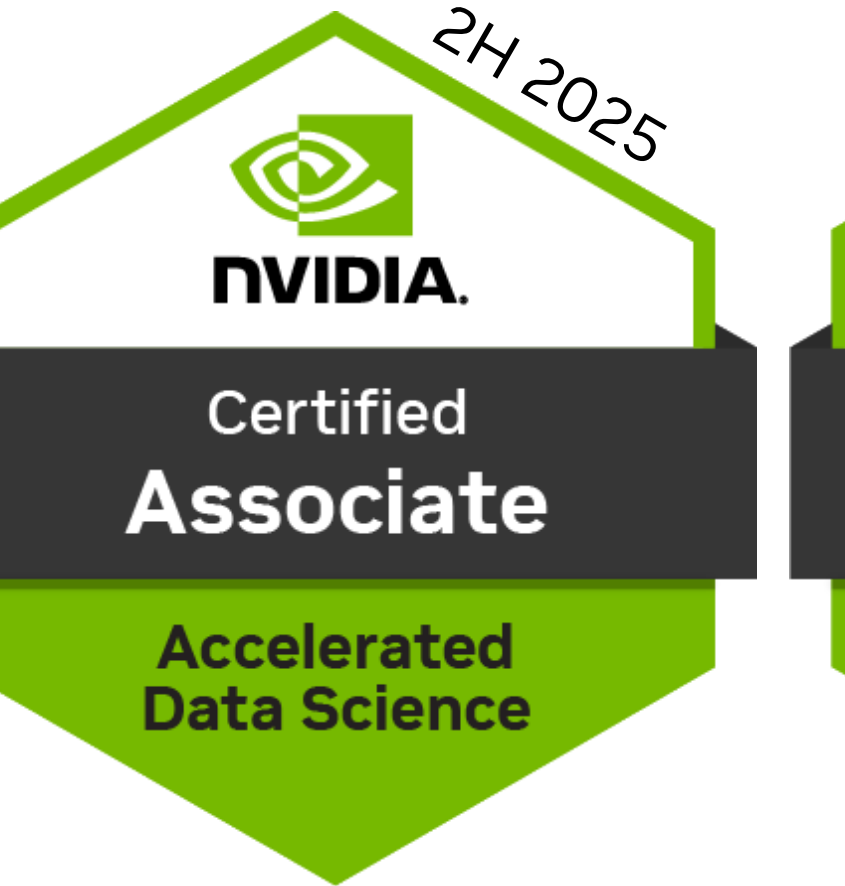
Professional





Associate



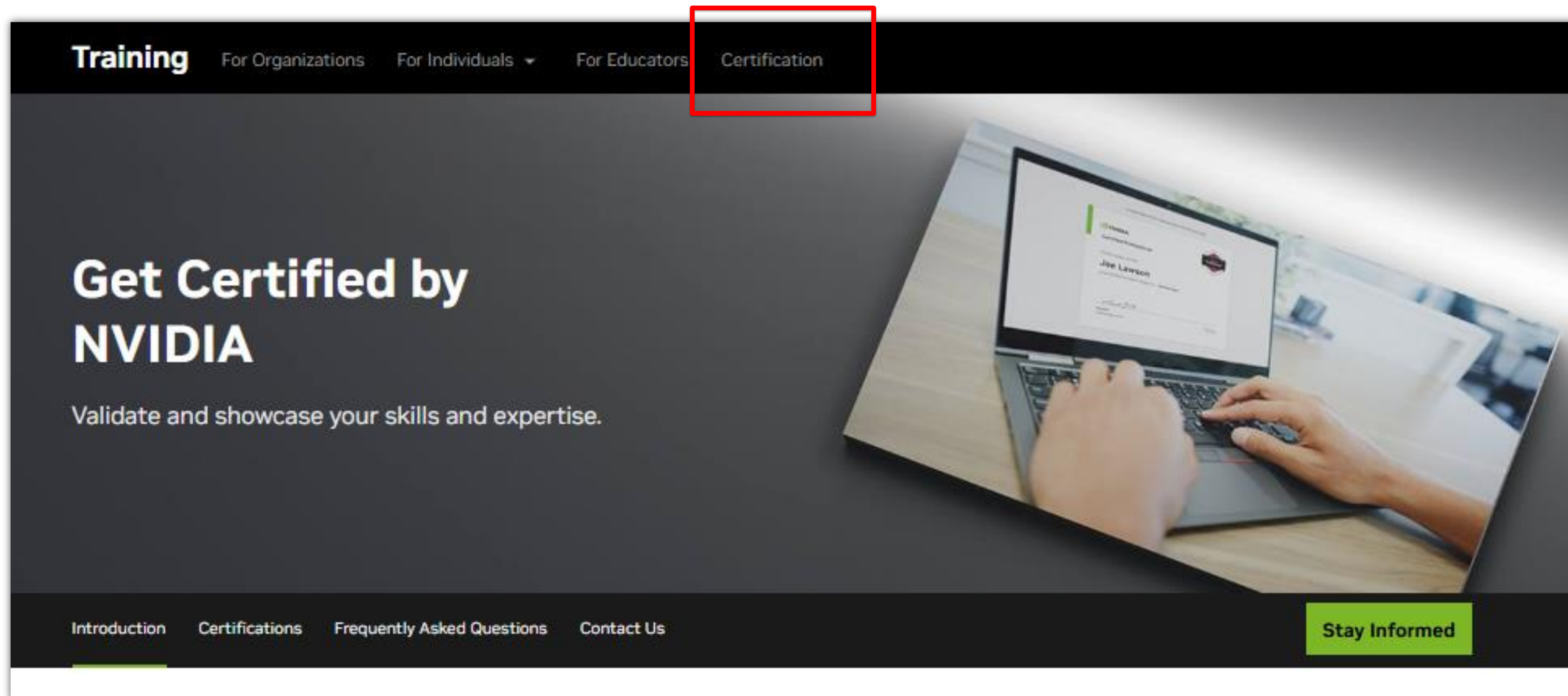


Based on NVIDIA HW & SW Solutions,
Designed for Infrastructure and Operations Roles

Based on Application Requirements for Accelerated Computing, AI, and Related Workloads
Designed for Developer Roles

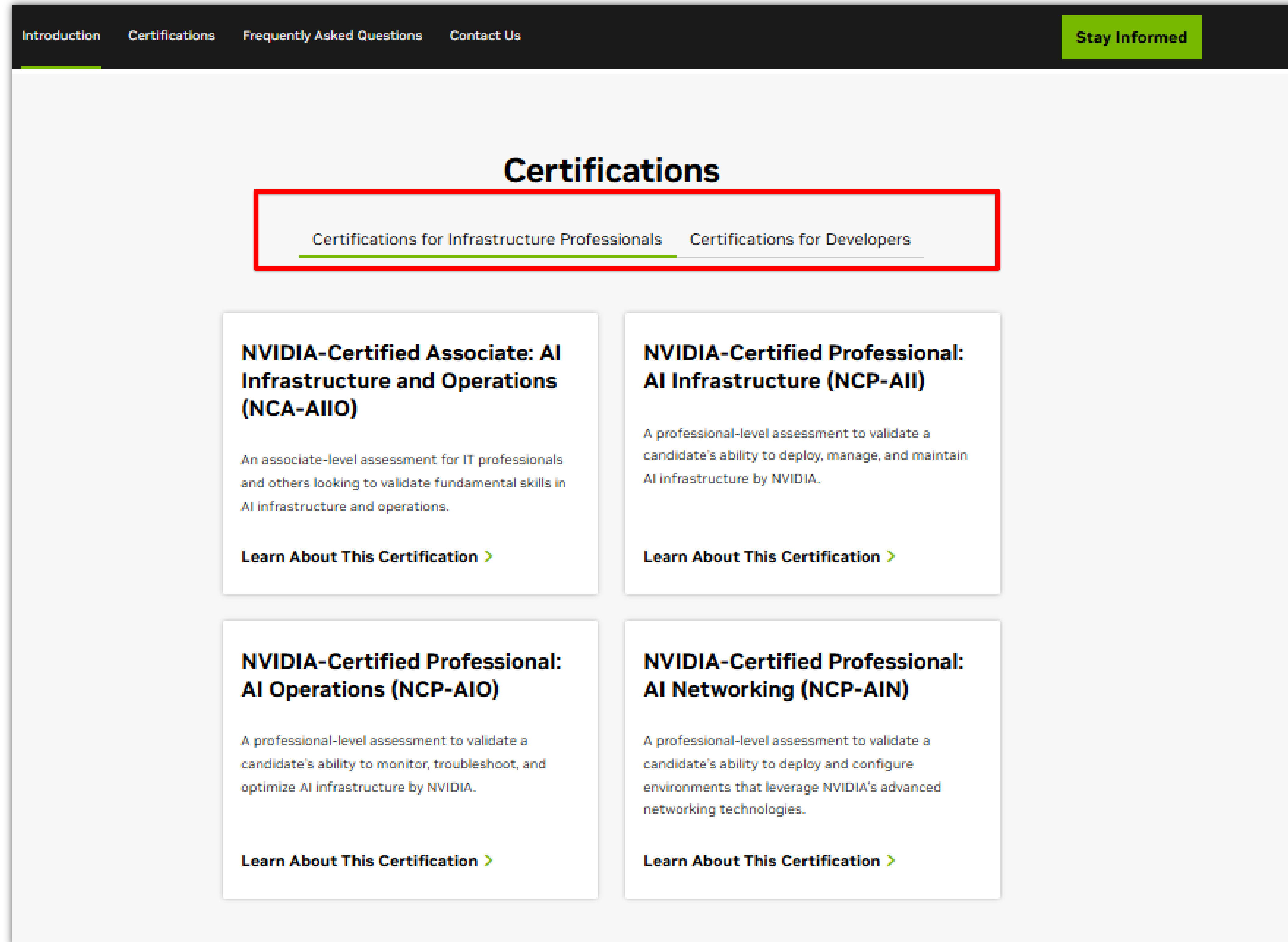
Exam Experience: What to Expect

Start with the NVIDIA Certification Webpage



www.nvidia.com/certification

Select Audience and Pick Certification



The screenshot shows the NVIDIA Certifications page. At the top is a dark navigation bar with links for 'Introduction', 'Certifications', 'Frequently Asked Questions', and 'Contact Us'. A green 'Stay Informed' button is on the right. Below the navigation bar is a 'Certifications' section header. Under this header are two tabs: 'Certifications for Infrastructure Professionals' (which is selected and underlined in green) and 'Certifications for Developers'. Below the tabs are four certification cards arranged in a 2x2 grid. Each card has a title, a description, and a 'Learn About This Certification' link with a green arrow.

Certifications

[Certifications for Infrastructure Professionals](#) [Certifications for Developers](#)

NVIDIA-Certified Associate: AI Infrastructure and Operations (NCA-AIIO)

An associate-level assessment for IT professionals and others looking to validate fundamental skills in AI infrastructure and operations.

[Learn About This Certification >](#)

NVIDIA-Certified Professional: AI Infrastructure (NCP-AII)

A professional-level assessment to validate a candidate's ability to deploy, manage, and maintain AI infrastructure by NVIDIA.

[Learn About This Certification >](#)

NVIDIA-Certified Professional: AI Operations (NCP-AIO)

A professional-level assessment to validate a candidate's ability to monitor, troubleshoot, and optimize AI infrastructure by NVIDIA.

[Learn About This Certification >](#)

NVIDIA-Certified Professional: AI Networking (NCP-AIN)

A professional-level assessment to validate a candidate's ability to deploy and configure environments that leverage NVIDIA's advanced networking technologies.

[Learn About This Certification >](#)

www.nvidia.com/certification

Review Certification Details and Click "Register for Exam"

NVIDIA-Certified Associate

Generative AI LLMs

(NCA-GENL)

[Register for Exam](#)

[About This Certification](#) [Exam Preparation](#) [Exam Study Guide](#) [Exam Blueprint](#) [Contact Us](#) [Register for Exam](#)

About This Certification

The NCA Generative AI LLMs certification is an entry-level credential that validates the foundational concepts for developing, integrating, and maintaining AI-driven applications using generative AI and large language models (LLMs) with NVIDIA solutions. The exam is online and proctored remotely, includes 50 questions, and has a 60-minute time limit.

Please carefully review [NVIDIA's examination policy](#) before scheduling your exam.

If you have any questions, please contact us [here](#).

Certification Exam Details

Duration: 1 hour

Price: \$125

Certification level: Associate

Subject: Generative AI and large language models

Number of questions: 50-60 multiple-choice

Prerequisites: A basic understanding of generative AI and large language models

Language: English

Validity: This certification is valid for two years from issuance. Recertification may be achieved by retaking the exam.

Credentials: Upon passing the exam, participants will receive a digital badge and optional certificate indicating the certification level and topic.

www.nvidia.com/certification

Certiverse Registration Page

CERTIVERSE

MY EXAMS

TEST TAKER SUPPORT



EN

1

Verify System Compatibility

2

Scheduling

3

Review & Payment

SYSTEM VALIDATION

This exam requires a web camera, microphone and screen sharing. If the exam requires the use of a Secure Browser, the system will prompt you to install and verify the installation of the Secure Exam Browser (SEB).

LAUNCH SYSTEM COMPATIBILITY CHECK

☒

System Compatibility has been verified and I am ready to schedule.

CANCEL

NEXT

Schedule Exam

EXAM

NVIDIA-Certified Associate: Generative AI LLMs (NCA-GENL)

DURATION

60 Minutes

PROCTORING TYPE

Live Proctored - Secure Browser

LANGUAGE

Exam content will be displayed in the selected language. The user interface will be in English for all exam languages.

Language*

Required

CANDIDATE INFORMATION

(* indicates a required field)

Company/Partner

NVIDIA

Country/Region

UNITED STATES

DATE

JUN 2025

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AVAILABLE TIME SLOTS

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Daytime

More Options

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2:00 PM

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3:30 PM

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America/Los_Angeles

Promotion and Payment Option

EXAM	AMOUNT DUE
NVIDIA-Certified Associate: Generative AI LLMs (NCA-GENL)	\$125.00
DURATION	RESERVATION DATE AND TIME
60 Minutes	Take the test on: Jun 04, 2025 at 03:30 PM
LANGUAGE	
English	

TERMS AND CONDITIONS

Please carefully review NVIDIA's [Terms and Conditions](#) and [FAQs](#) before scheduling your exam.

To ensure a secure and fair testing environment, please follow the **room preparation** and **behavior requirements**:

- Take your exam in a private room where no other person is allowed entry during the exam session.
- Your desk and work area should be free from all materials, such as papers, books, or electronics.
- No phones, smartwatches, or similar devices are permitted in the room.
- Headphones, earbuds, and similar devices are prohibited.
- Only one mouse, keyboard, and monitor/display are allowed during the exam.
- Keep your head and shoulders fully visible throughout the exam to ensure clear proctor visibility.
- Sharing, reproducing, or transmitting exam content is prohibited and may result in disqualification and potential legal action.

Please read the full [Certiverse Testing Rules and Compliance Requirements](#) before completing your exam scheduling.

PAYMENT

PRICE	PAYMENT METHOD ⓘ
\$125.00	☒ CREDIT CARD <i>Credit Card details will be entered in the payment processing system, after confirming the details of your booking.</i>
PROMO CODE	☐ VOUCHER CODE
Promo Code Optional	APPLY
☐ Employer Information for Reimbursement ⓘ	

Enter Promo Code



NVIDIA Exam Taker Steps

1. Sign up here: [NVIDIA.com/certification](https://nvidia.com/certification)
2. Create a Credly account
3. Select a date and time to take the exam
4. Purchase the exam
5. Prepare and test your environment
6. Take your remotely proctored exam
7. Accept and share your badge!



Neal Armstrong 🧑🚀 • 2nd

Product Marketing - Enterprise Services - Portfolio and Platform...

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I got certified at **NVIDIA** GTC! AI Infrastructure and Operations Associate. You can too! <https://lnkd.in/g2sG3qsH>



NVIDIA-Certified Associate: AI Infrastructure and Operations was issued by NVIDIA to Neal Armstrong.

credly.com

Developer Certifications

Certifications for Developers



NVIDIA-Certified Associate Generative AI LLMs

About This Certification

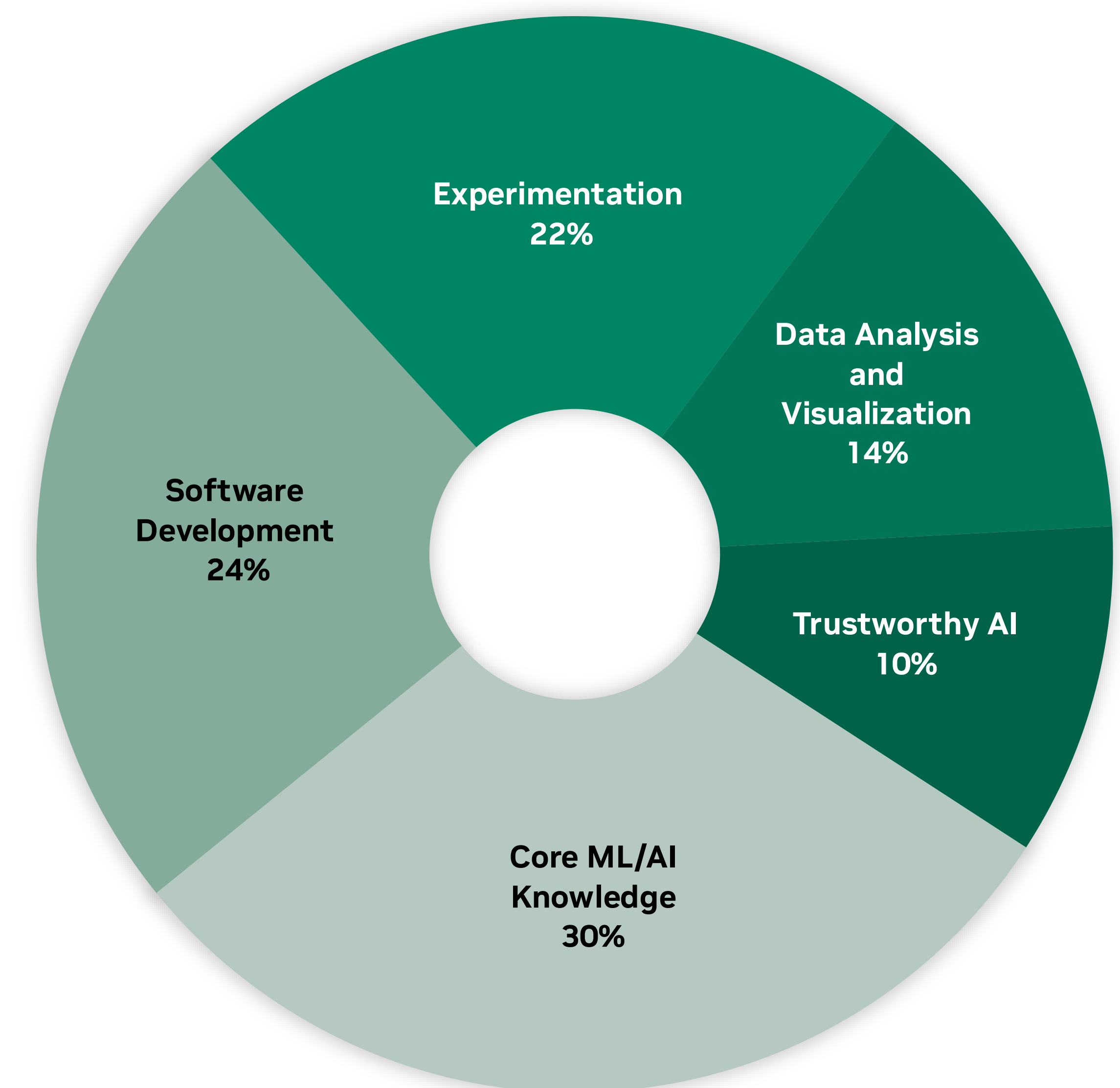
The NCA Generative AI LLMs certification is an entry-level credential that validates the foundational concepts for developing, integrating, and maintaining AI-driven applications using generative AI and large language models (LLMs).

Audience: DevOps engineers, Software Engineers, Solutions architects, Data scientists, Generative AI & LLM specialists/researchers

Recommended Training (Optional)

- [Fundamentals of Deep Learning](#)
- [Fundamentals of Accelerated Data Science](#)
- [Building Transformer-Based Natural Language Processing Applications](#)
- [Rapid Application Development with Large Language Models](#)
- [Building LLM Applications With Prompt Engineering](#)

[Free Study Guide](#)



Topics Covered

NVIDIA-Certified Associate Generative AI Multimodal

About This Certification:

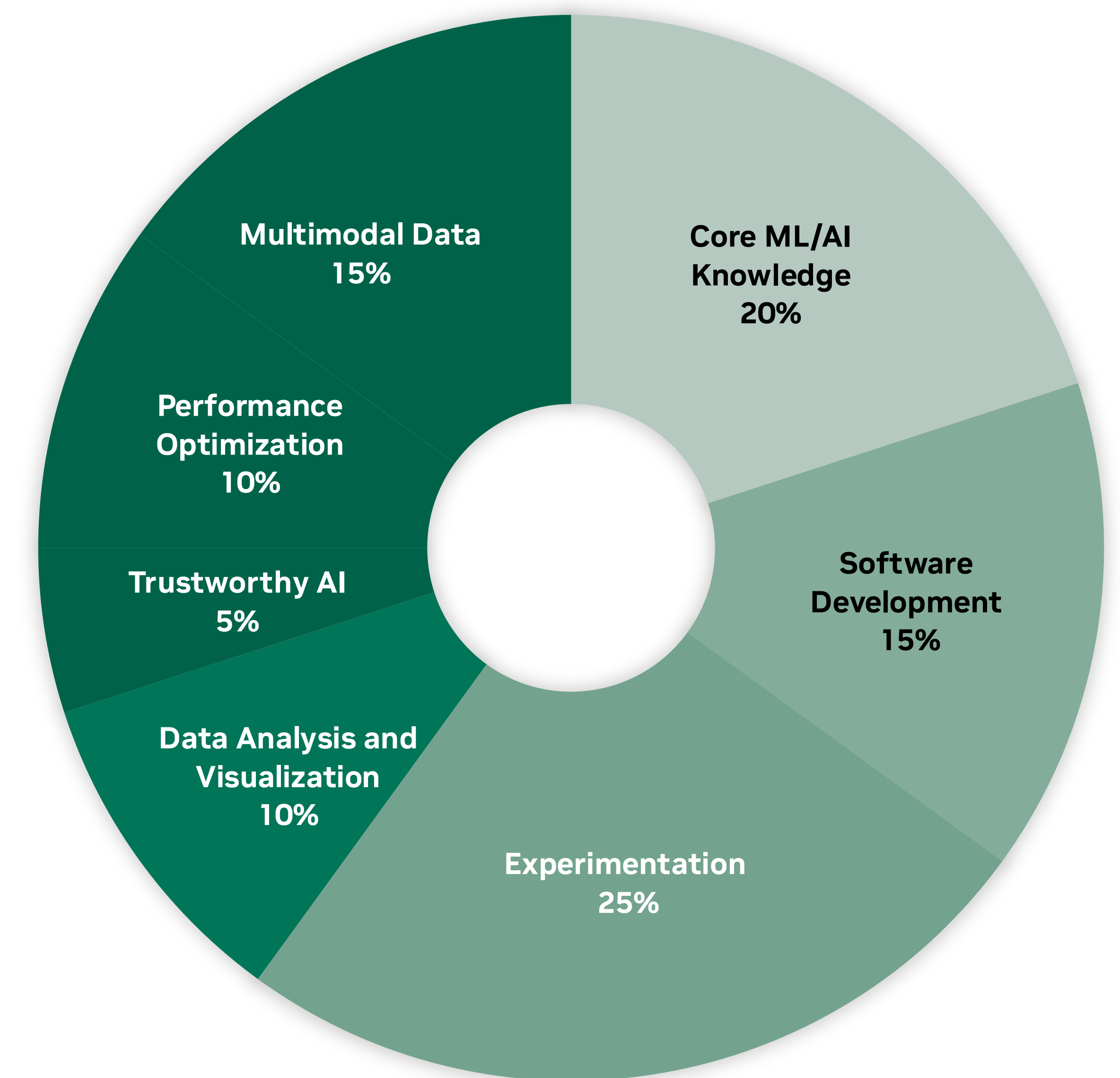
The NCA Multimodal Generative AI certification is an entry-level credential that validates the foundational skills needed to design, implement, and manage AI systems that synthesize and interpret data across text, image, and audio modalities.

Audience: DevOps engineers, Software Engineers, Solutions architects, Data scientists, Generative AI & LLM specialists/researchers

Recommended Training (Optional)

- [Fundamentals of Deep Learning](#)
- [Building Transformer-Based Natural Language Processing Applications](#)
- [Building Conversational AI](#)
- [Generative AI with Diffusion Models](#)
- [Building AI Agents With Multimodal Models](#)

[Free Study Guide](#)



Topics Covered

NVIDIA-Certified Professional Accelerated Data Science

About This Certification:

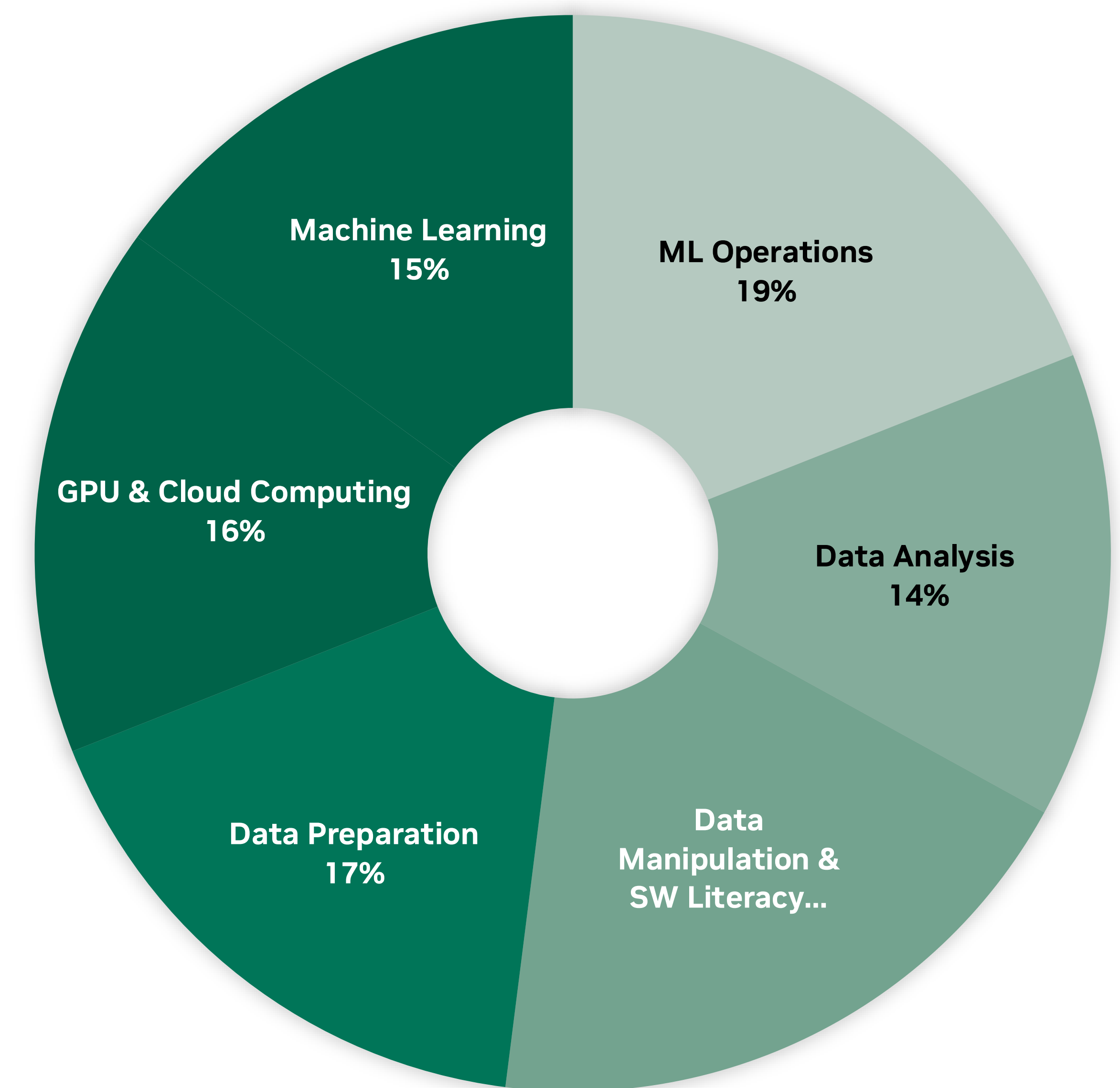
The NCP Accelerated Data Science certification is an intermediate-level credential that validates a candidate's proficiency in leveraging GPU-accelerated tools and libraries for data science workflows.

Audience: Data scientists, Data engineers, Data analysts, Machine learning engineers, AI DevOps engineers, Applied data scientists, Software engineers, Solution architects, Deep learning performance engineers, Researchers

Recommended Training (Optional)

- [Fundamentals of Accelerated Data Science](#)
- [Enhancing Data Science Outcomes with Efficient Workflows](#)

[Free Study Guide](#)



Topics Covered

NVIDIA-Certified Professional OpenUSD Development

About This Certification:

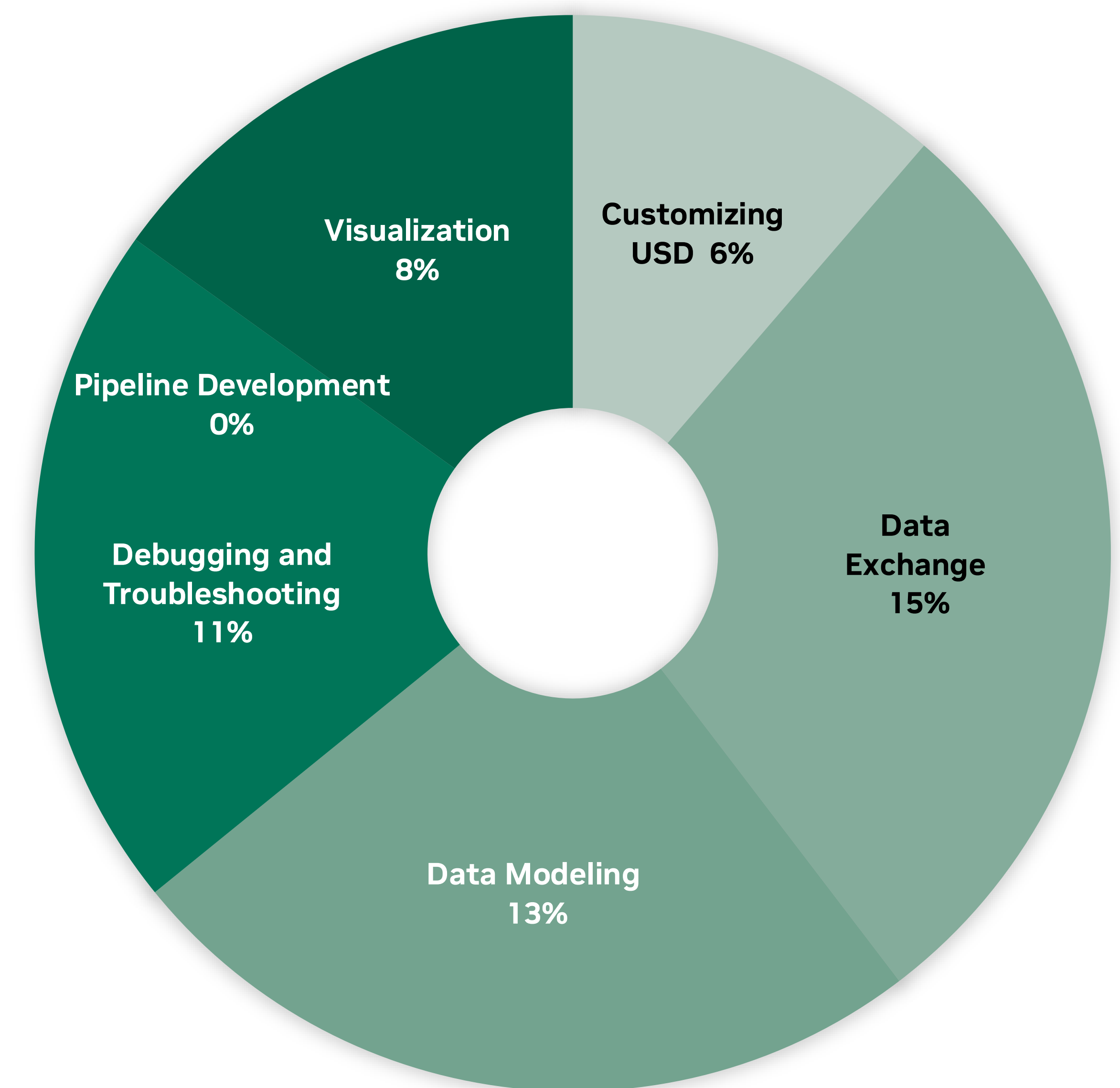
The NCP OpenUSD Development is an intermediate-level credential that validates a candidate's ability to build, maintain, and optimize 3D content creation pipelines using OpenUSD.

Audience: OpenUSD Developer, Systems Integrator, Pipeline Engineer, Data Engineer, Data Architect

Recommended Training (Optional)

- Foundations:
 - [Learning About Stages, Prims, and Attributes](#)
 - [Working With Prims and Default Schemas](#)
 - [Using Attributes](#)
 - [Traversing Stages](#)
 - [Understanding Model Kinds](#)
 - [Setting Up Basic Animations](#)
- USD Applied Concepts
 - [Creating Composition Arcs](#)
 - [Asset Structure Principles and Content Aggregation](#)
 - [Developing Data Exchange Pipelines](#)

[Free Study Guide](#)



Topics Covered

AI Infrastructure Certifications

Certifications for AI Infrastructure



NVIDIA-Certified Associate

AI Infrastructure and Operations

About This Certification:

An entry-level credential that validates the foundational concepts of AI computing in infrastructure and operations.

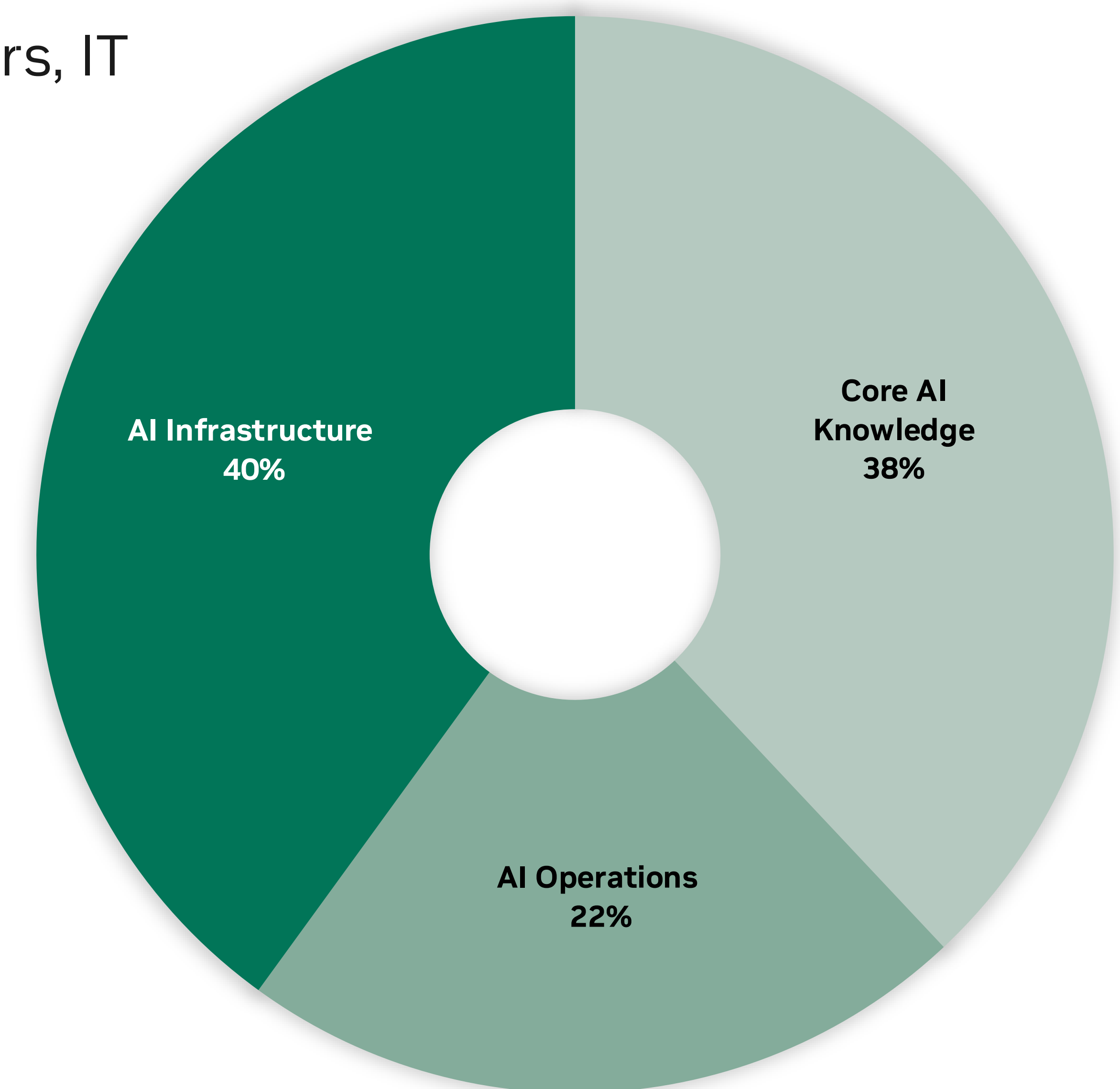
Audience: Data center technicians, Developer operations (DevOps) engineers, IT managers, Networking engineers, Systems administration staff, Solution architects

Prerequisites: A basic understanding of data center infrastructure

Recommended Training (Optional)

- [AI Infrastructure & Operations Fundamentals Self-Paced Course](#)

[Free Study Guide](#)



Topics Covered

NVIDIA-Certified Professional

AI Infrastructure

About This Certification

The intermediate-level credential that validates a candidate's ability to deploy, manage, and maintain AI infrastructure by NVIDIA.

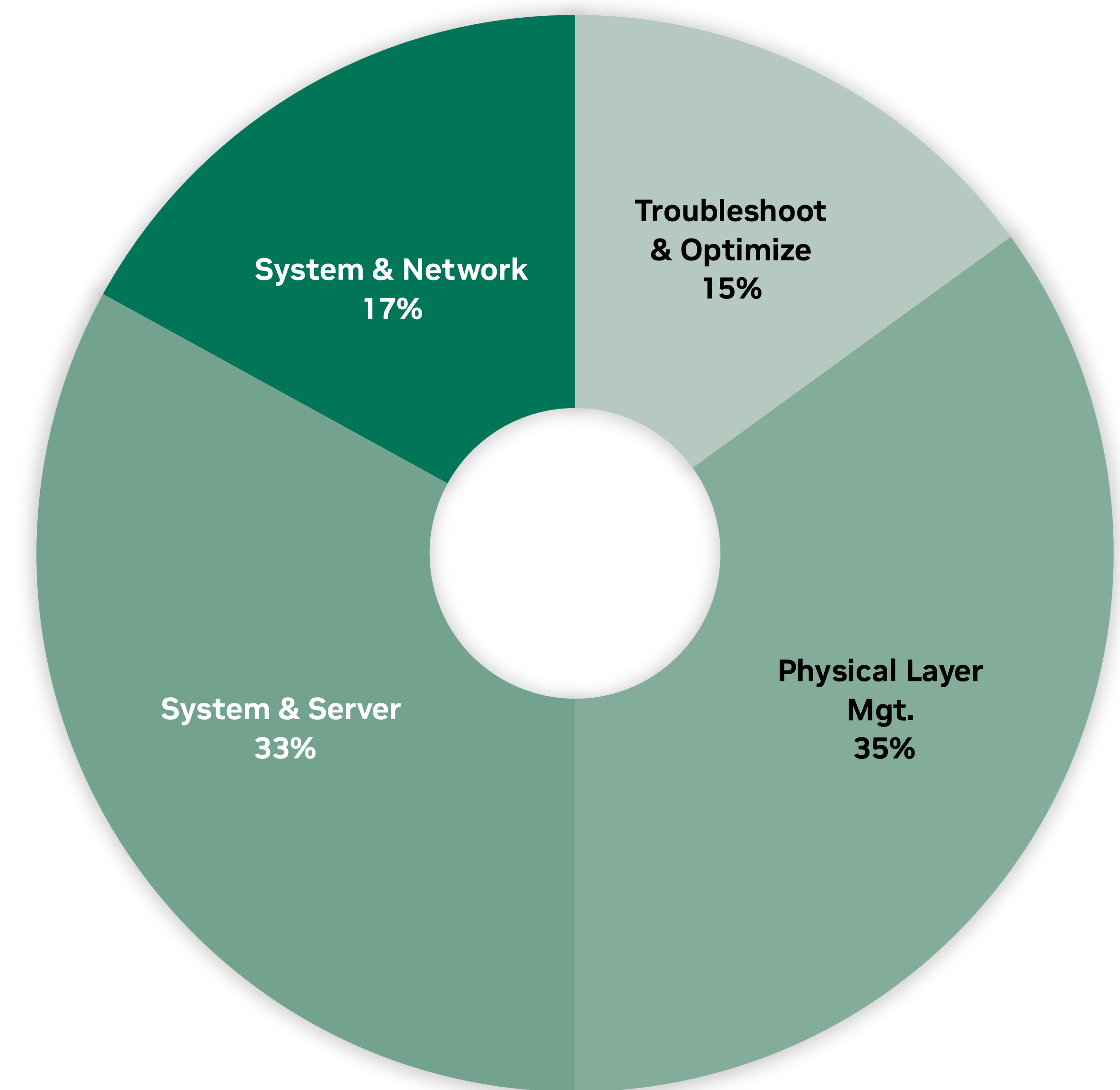
Audience: Data center administrators, Infrastructure administrators, MLOps Engineers, Network Administrators, Network Engineers, Storage Administrators, System Administrators, Solution Architects

Prerequisites: Two to three years of operational experience working in a data center with NVIDIA hardware solutions. The candidate should be able to deploy all the parts of a data center infrastructure in support of AI workloads.

Recommended Training (Optional)

- [AI Infrastructure & Operations Fundamentals Self-Paced Course](#)
- [AI Infrastructure Professional Instructor-led Workshop](#)

[Free Study Guide](#)



Topics Covered

NVIDIA-Certified Professional AI Operations

About This Certification

Intermediate-level credential that validates a candidate's ability to monitor, troubleshoot, and optimize AI infrastructure by NVIDIA.

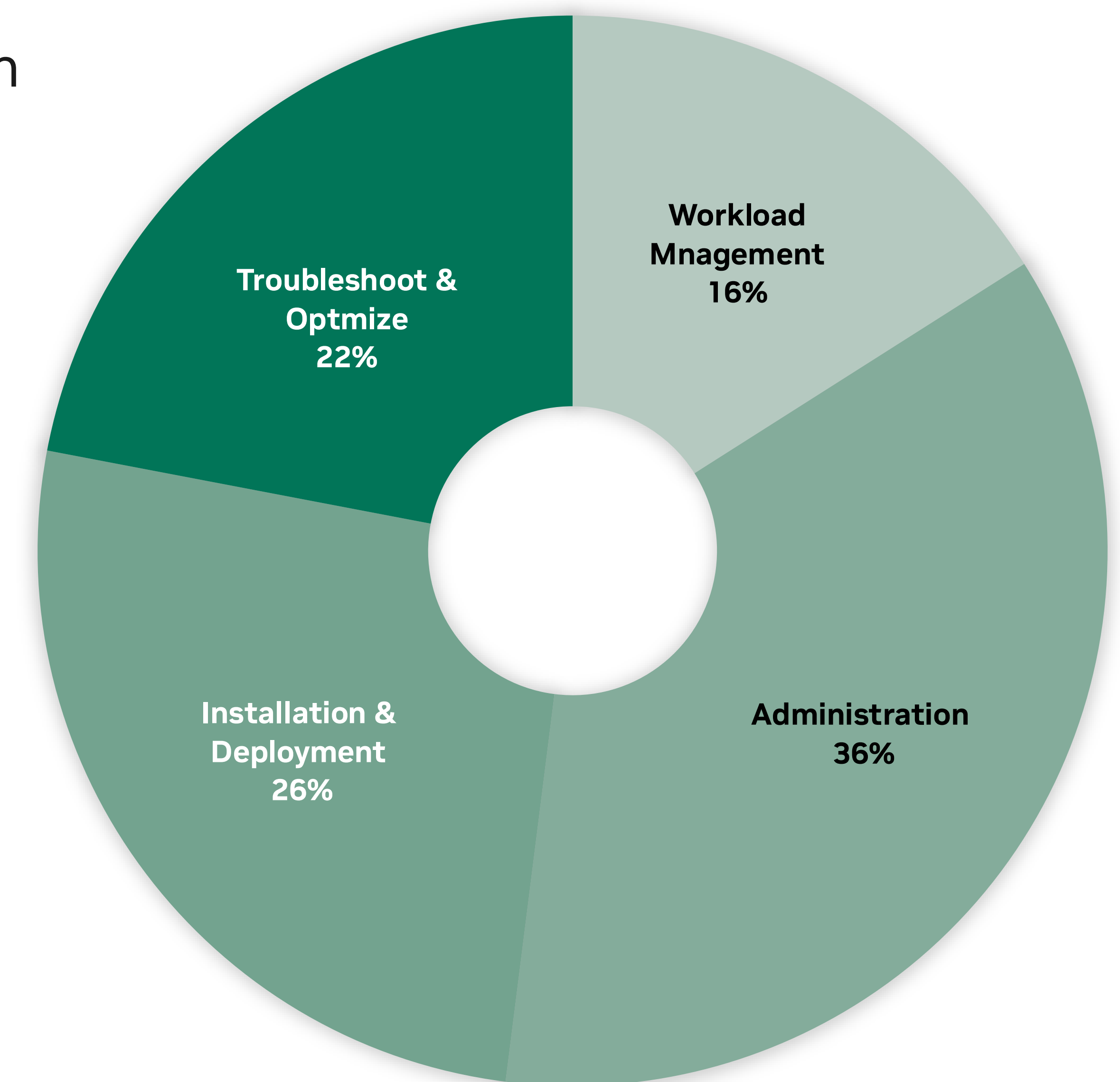
Audience: MLOps engineers, DevOps engineers, Solution architects, System architects, AI Infrastructure engineers

Prerequisites: Two to three years of operational experience working in a data center with NVIDIA hardware solutions. The candidate should be able to monitor and manage all the parts of a data center infrastructure in support of AI workloads.

Recommended Training (Optional)

- [AI Infrastructure & Operations Fundamentals Self-Paced Course](#)
- [AI Operations Professional Instructor-led Workshop](#)

[Free Study Guide](#)



Topics Covered

NVIDIA-Certified Professional

AI Networking

About This Certification

The NCP-AI Networking certification is an intermediate-level credential that validates a candidate's ability to deploy and configure environments that leverage NVIDIA's advanced networking technologies.

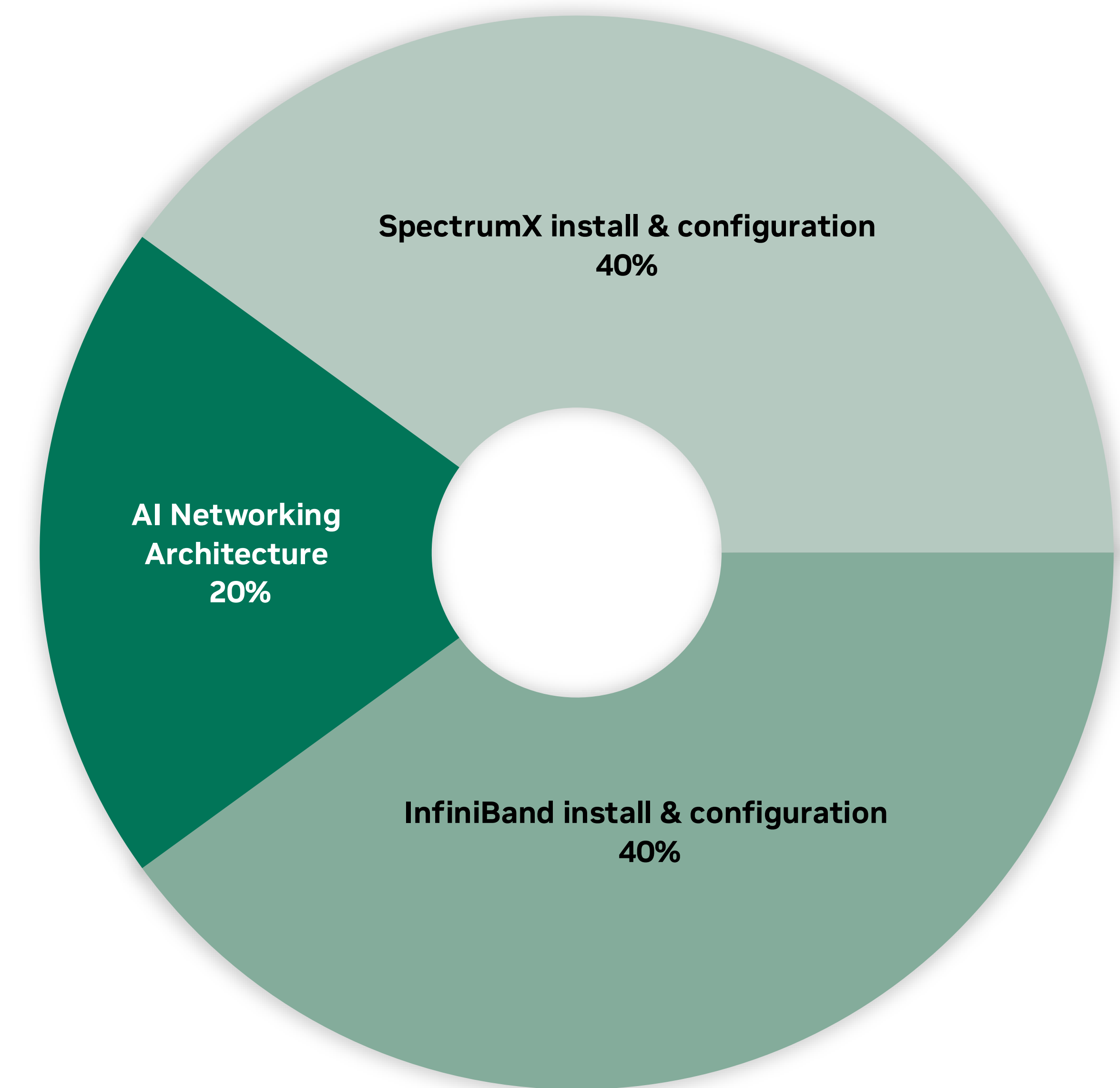
Audience: Data center administrators, Infrastructure administrators, Network administrators, Network engineers, Storage administrators, System administrators, Solution architects

Prerequisites: Two to three years of operational experience working in a data center with NVIDIA hardware solutions. The candidate should be able to deploy and manage NVIDIA AI networking infrastructure in support of AI workloads.

Recommended Training (Optional)

- [Data Center Management Made Easy with NVIDIA UFM](#)
- [BlueField DPU Administration](#)
- [Fundamentals of RDMA Programming](#)
- [Cumulus Linux](#)
- [InfiniBand Professional](#)
- [Spectrum-X Networking Platform Administration Public Training](#)

[Free Study Guide](#)



Topics Covered

Next Steps

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**Promo code valid for one use on any NVIDIA certification exam. Expires December 31, 2025.*