



Tanium Certified Operator (TCO)

A new version of TCO is now available.

WHAT'S CHANGING

- Streamlined to a multiple choice only format
- A leaner, more focused blueprint
- Aligned to the Getting Started with Tanium course

NEW VERSION

TCO TAN-1000

Now available

RETIRING VERSION

TCO TAN-1100

Retires October 31, 2026

Which exam should I take?

We highly suggest taking the new version of the exam. The retiring version includes simulation items based on an older console interface that may not match what you see in Tanium today, while the new version of the TCO exam is a streamlined, updated assessment of your Tanium knowledge.

All TCO exam vouchers will work for scheduling either version.

Tanium Certified Operator

SKU: TAN-EXAM-TCO | Exam Code: TAN-1000

TCO is the entry-level Tanium certification, designed to validate foundational knowledge and skills.

PREREQUISITE	FORMAT	SCORE POINTS	SEAT TIME
None	Multiple choice	60	102 minutes

Candidate profile

As a candidate for this certification, you understand how to navigate the Tanium console, gather and present data, deploy actions, query endpoints, and perform basic troubleshooting. You have foundational Tanium knowledge and work with IT operations and security teams.

Candidates usually have 1 – 3 years of IT operations and security experience and at least 3 – 6 months of hands-on Tanium experience.

Recommended training →

Getting Started with Tanium

ADDITIONAL RESOURCES

- [Tanium Candidate Portal](#)
- [Candidate Handbook](#)
- [Tanium Resource Center](#)

Exam Blueprint TAN-1000 (New version)

Review the blueprint to learn what to expect and help you prepare. It provides general guidelines for the content likely to be included on the exam. Related topics may also appear on any specific delivery. Blueprints may change at any time without notice.

PLATFORM FUNCTIONS

22%

- Compare various Tanium data sources
- Determine how RBAC impacts console visibility
- Determine appropriate Tanium solutions to achieve outcomes
- Defend Tanium as an efficient user of network resources
- Identify ring-based deployment

PRESENTING REFINED ENDPOINT DATA

15%

- Create reports and dashboards to visualize data
- Interpret report and dashboard results
- Export refined endpoint data

QUERY ENDPOINT DATA

31%

- Query endpoints
- Retrieve historical endpoint data
- Filter results

DEPLOY AN ACTION TO ENDPOINT(S)

32%

- Identify target endpoint(s)
- Choose the appropriate package to accomplish a goal
- Schedule actions effectively
- Verify actions on endpoints

Tanium Certified Operator

SKU: TAN-EXAM-TCO | Exam Code: TAN-1100

TCO certification serves to identify candidates who can demonstrate core foundational knowledge and skills of basic Tanium functionality.

PREREQUISITE	FORMAT	SCORE POINTS	SEAT TIME
None	Multiple choice & simulations	60	105 minutes

Candidate profile

An entry-level Tanium user who has completed the Tanium Essentials course and is familiar with Tanium foundational skills and basic enterprise network operations and management.

Candidates usually have 1 – 3 years of IT operations and/or security experience and at least 3 – 6 months of Tanium experience.

Recommended training →

Getting Started with Tanium
Tanium Essentials Course

ADDITIONAL RESOURCES

- [Tanium Candidate Portal](#)
- [Candidate Handbook](#)
- [Tanium Resource Center](#)

Exam Blueprint TAN-1100 (Retiring version)

Review the blueprint to learn what to expect and help you prepare. It provides general guidelines for the content likely to be included on the exam. Related topics may also appear on any specific delivery. Blueprints may change at any time without notice.

ASKING QUESTIONS

22%

- Given a scenario, query endpoints for real-time information
- Given a scenario, use basic features of Tanium to gather relevant information
- Determine the appropriate method to create a saved question
- Defend why Tanium is an efficient user of network resources

TAKING ACTION

15%

- Given a scenario, make changes to an endpoint
- Given a scenario, verify the state of an endpoint before and after making changes
- Given a scenario, automate remediation using scheduled recurring actions

REPORT GENERATION AND DATA EXPORT

17%

- Determine the correct method to export required data for use outside of the application
- Given a scenario, create reusable reports

REFINING QUESTIONS

23%

- Given a scenario, target endpoints for questions or actions by using natural language questions or the question builder
- Identify the methods to drill down and merge questions
- Explain manual and dynamic groups and custom tags
- Given a scenario, generate a report to identify computers sharing a common characteristic

NAVIGATION AND BASIC MODULE FUNCTIONS

23%

- Given a scenario, navigate to a module to perform a basic module specific task
- Interpret module specific historical results
- Given a scenario, determine the appropriate area to gather task specific information