Tanium Certified Administrator (TCA)

SKU: TAN-EXAM-TCA | Exam Code: TAN-4000

This next-level certification is for individuals interested in enhancing their Tanium certifications portfolio. TCA identifies candidates who can operationalize, maintain, and troubleshoot the platform in a Tanium Cloud environment.

PREREQUISITE	FORMAT	SCORE POINTS	SEAT TIME
TCO Certification	Multiple choice & simulations	60	110 minutes

Candidate profile

An experienced Tanium administrator with a minimum of two years' experience managing endpoint solutions for servers and/or workstations. The candidate should be able to manage users and permissions, perform core functionality tasks, as well as operations and management tasks of the platform.

Additionally, the candidate should be able to maintain the platform and perform basic troubleshooting in a Tanium Cloud environment.

Recommended training

Tanium Administrator 3.0 Course →

ADDITIONAL RESOURCES

- Tanium Candidate Portal
- Candidate Handbook
- Tanium Resource Center

Exam blueprint

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.

INITIAL CONFIGURATION 30%

- Apply concepts required to configure logical groupings based on network locations/subnets
- Apply concepts required to configure bandwidth throttling
- Apply concepts required to configure Tanium client upgrades
- Identify how to configure Tanium client installer artifacts
- Make determinations required for the configuration of RBAC for user-based roles
- Determine when to create computer groups vs. filter groups
- Determine when and how to create and modify action groups
- Analyze how and when to configure and implement personas
- Apply concepts required to configure client settings

TANIUM PLATFORM ADVANCED KNOWLEDGE 8%

- Apply concepts for advanced question filtering
- Apply concepts required to configure Tanium integrations

MAINTAIN 44%

- Monitor tool health
- Confirm clients are communicating properly
- Determine how to utilize an action group for a specific deployment type
- Make determinations required to migrate content from a disabled user
- Apply concepts required to manage computer groups
- Apply concepts to manage API tokens
- Determine how to maintain and address two-person integrity procedures
- Apply concepts required to register sensors with TDS
- Determine how to optimize client settings

TROUBLESHOOT 18%

- Diagnose reporting and communication issues
- Determine how and when to gather logs or modify log settings from an endpoint
- Diagnose endpoint performance issues
- Troubleshoot core platform and RBAC issues

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