

Suites

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This page describes the capabilities included in the various cloud suite offerings listed below as well as what each unit of licensing metric entitles customers to consume in such capabilities.

Observability Cloud

	Infrastructure	Application and Infrastructure	End-to-End
Splunk Observability Cloud Enterprise Edition (service limits per Host)	Splunk Infrastructure Monitoring, Enterprise Edition <ul style="list-style-type: none"> ● 20 Containers or Serverless Functions ● 200 Custom Metrics ● 50 High Resolution Metrics ● Data Retention (1min Roll-Ups / 1sec Native): 13 months / 3 months Splunk Synthetic Monitoring - Uptime Tests, Enterprise Edition <ul style="list-style-type: none"> ● 10k Uptime Test Runs per Month Log Observer Connect		
		Splunk Application Performance Monitoring, Enterprise Edition <ul style="list-style-type: none"> ● 20 Containers or Serverless Functions ● 5 Profiled Containers ● 40 Monitoring MetricSet ● 400 Troubleshooting MetricSet ● 20.48 MB TraceVolume ingested per min ● 10.24 MB Profiling TraceVolume ingested per min Splunk Synthetic Monitoring - API Tests, Enterprise Edition <ul style="list-style-type: none"> ● 10k API Test Runs per Month 	
			Splunk Real User Monitoring, Enterprise Edition <ul style="list-style-type: none"> ● 10k Sessions/Month Splunk Synthetic Monitoring - Browser Tests, Enterprise Edition, <ul style="list-style-type: none"> ● 1000 Browser Test Runs per Month (Web or Mobile Browser)

	Infrastructure	Application and Infrastructure	End-to-End
Splunk Observability Cloud Commercial Edition (service limits per Host)	Splunk Infrastructure Monitoring, Standard Edition <ul style="list-style-type: none"> ● 10 Containers or Serverless Functions ● 100 Custom Metrics ● 10 High Resolution Metrics ● Data Retention (1min Roll-Ups / 1sec Native): 13 months / 8 days Splunk Synthetic Monitoring - Uptime Tests, Standard Edition <ul style="list-style-type: none"> ● 10k Uptime Test Runs per Month Log Observer Connect		
		Splunk Application Performance Monitoring, Standard Edition <ul style="list-style-type: none"> ● 10 Containers or Serverless ● 3 Profiled Containers ● 20 Monitoring MetricSet ● 200 Troubleshooting MetricSet ● 10.24 MB TraceVolume ingested per min ● 5.12 MB Profiling TraceVolume ingested per min Splunk Synthetic Monitoring - API Tests, Standard Edition <ul style="list-style-type: none"> ● 10k API Test Runs per Month 	
			Splunk Real User Monitoring, Standard Edition <ul style="list-style-type: none"> ● 10k Sessions/Month Splunk Synthetic Monitoring - Browser Tests, Standard Edition <ul style="list-style-type: none"> ● 1000 Browser Test Runs per Month (Web or Mobile Browser)

Host means a virtual machine or physical server with a dedicated operating system up to 64 GB of memory. Please see Specific Terms for Splunk Observability at www.splunk.com/SpecificTerms for additional definitions.

Prior versions of Suites

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