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Module 8: Keeping an Eye on Things Lab: Cloud Monitoring Qwik Start

The screenshot shows the Google Cloud Self-Paced Labs interface for the 'Cloud Monitoring: Qwik Start' lab. The lab is titled 'Cloud Monitoring: Qwik Start' and is part of the 'Google Cloud Computing Foundations: Networking & Security in Google Cloud' certificate. The lab is rated 5 stars and is estimated to take 50 minutes, earning 1 credit. It is an introductory lab. The interface includes a sidebar with navigation links for Dashboard, Catalog, Parts, Collections, and Subscriptions. The main content area shows the lab title, a 'View Instructions' button, a timer set to 00:39:13, and a 'Send feedback' button. The lab is identified by the ID 'GSP089'. The overview section states that Cloud Monitoring provides visibility into the performance, uptime, and overall health of cloud-powered applications. On the right, a 'Checkpoints' section lists five tasks: 'Create a Compute Engine instance', 'Add Apache2 HTTP Server to your instance', 'Get a success response over External IP of VM instance', 'Create an uptime check and alerting policy', and 'Add Apache2 HTTP Server to your instance'. Each task has a 'Check my progress' button and a completion status of 25/25. The bottom of the interface features 'Previous' and 'Next' navigation buttons.

Quiz

The screenshot shows the Google Skills Quiz interface for the 'Cloud Monitoring: Qwik Start' lab. The quiz is titled 'Quiz' and is part of the 'Google Cloud Computing Foundations: Networking & Security in Google Cloud' certificate. The quiz is rated 5 stars and is estimated to take 5 minutes, earning 1 credit. It is an introductory quiz. The interface includes a sidebar with navigation links for Dashboard, Catalog, Parts, Collections, and Subscriptions. The main content area shows the quiz title, a 'View Instructions' button, a timer set to 00:39:13, and a 'Send feedback' button. The quiz is identified by the ID 'GSP089'. The overview section states that Cloud Monitoring provides visibility into the performance, uptime, and overall health of cloud-powered applications. On the right, a 'Checkpoints' section lists five tasks: 'Create a Compute Engine instance', 'Add Apache2 HTTP Server to your instance', 'Get a success response over External IP of VM instance', 'Create an uptime check and alerting policy', and 'Add Apache2 HTTP Server to your instance'. Each task has a 'Check my progress' button and a completion status of 25/25. The bottom of the interface features 'Previous' and 'Next' navigation buttons.



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