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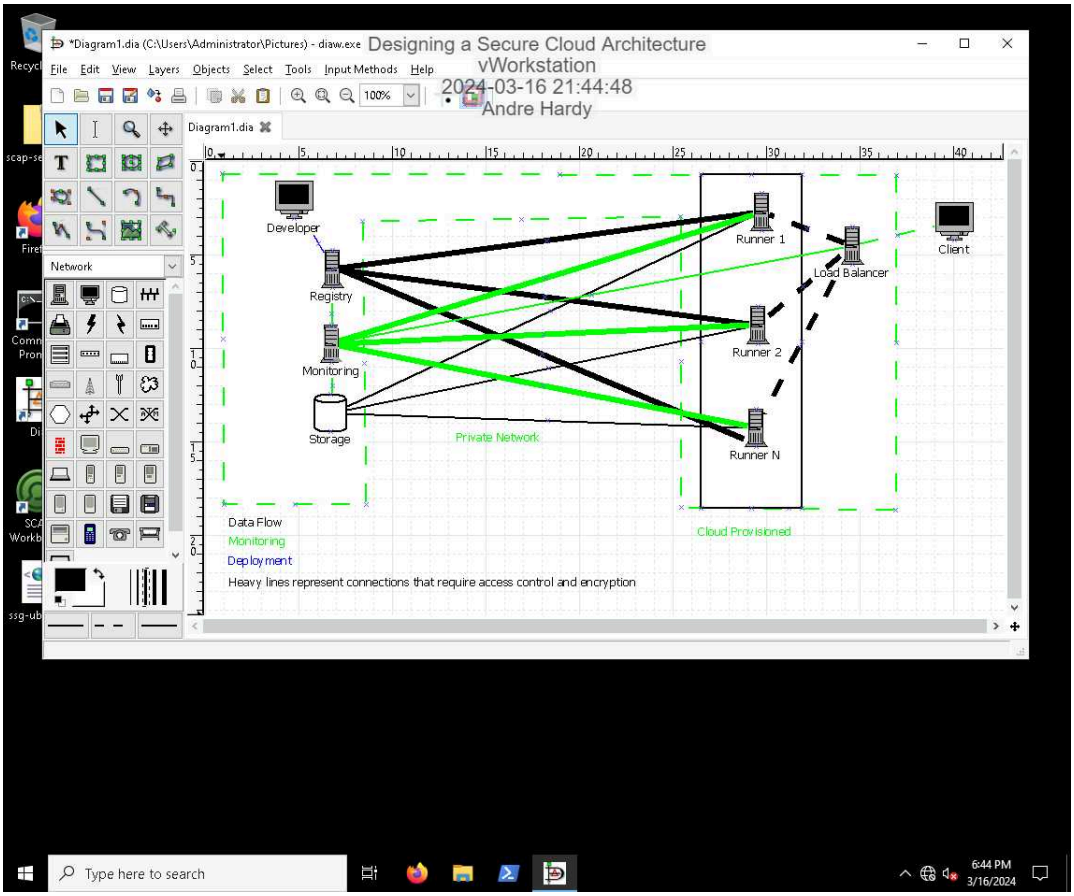
Time on Task:	Progress:
5 hours, 20 minutes	100%

Report Generated: Saturday, March 16, 2024 at 10:22 PM

Hands-On Demonstration

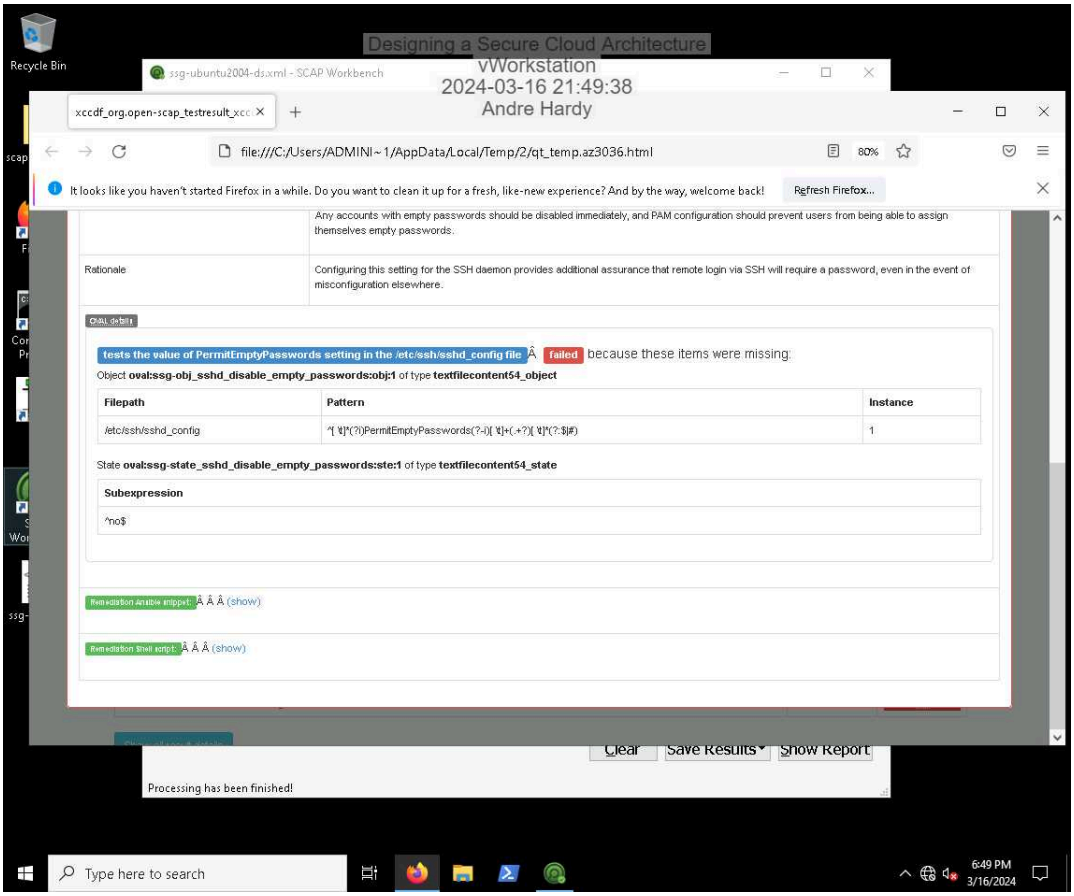
Part 1: Planning a Design

65. **Make a screen capture** showing the network diagram for the system with the labels.

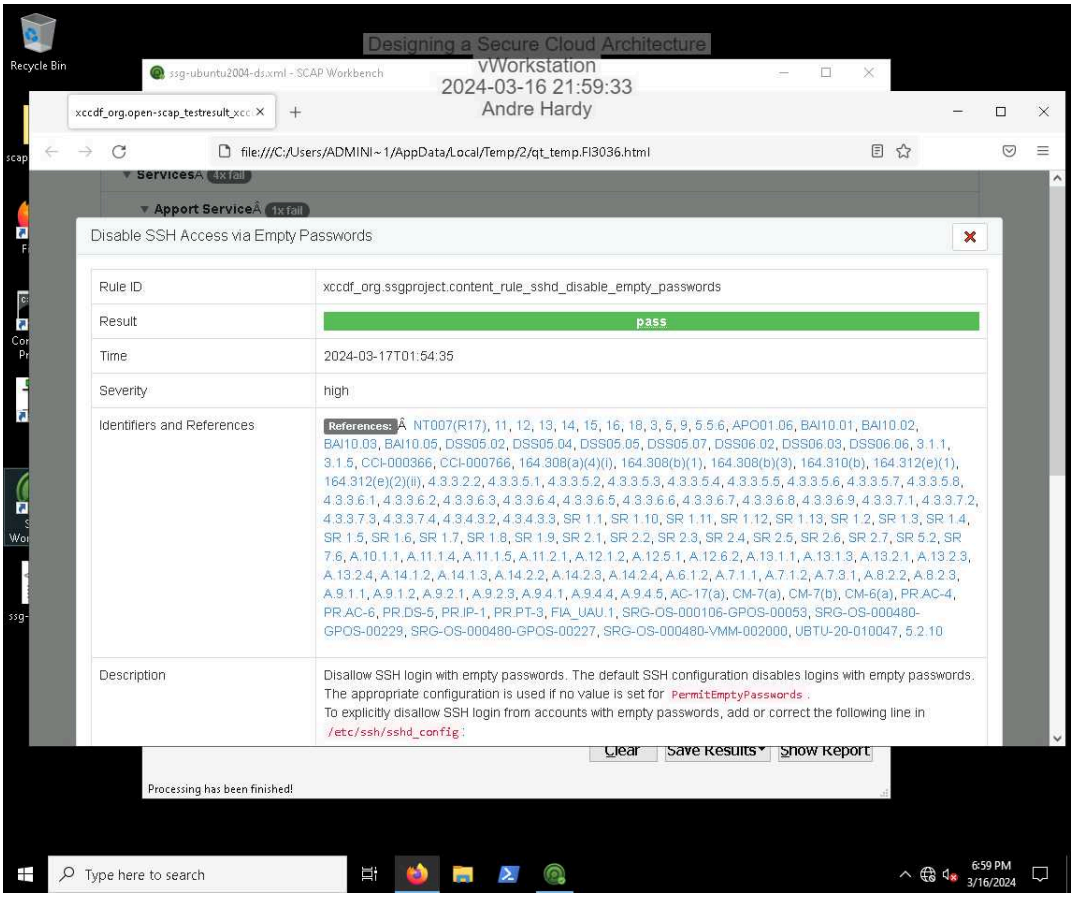


Part 2: Automating Security

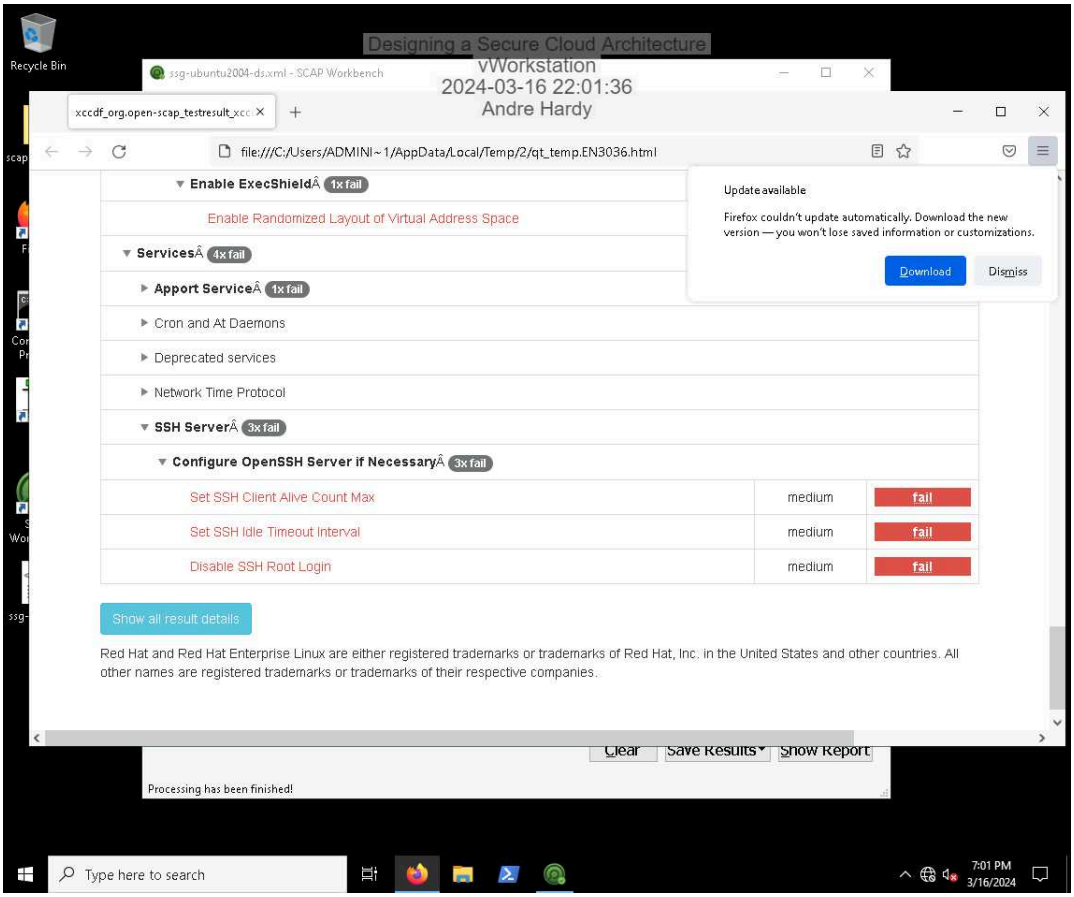
13. **Make a screen capture** showing the **OVAL details of the PermitEmptyPasswords failure** from the manual scan.



26. **Make a screen capture** showing that **the Disable SSH Access via Empty Passwords test passed**.

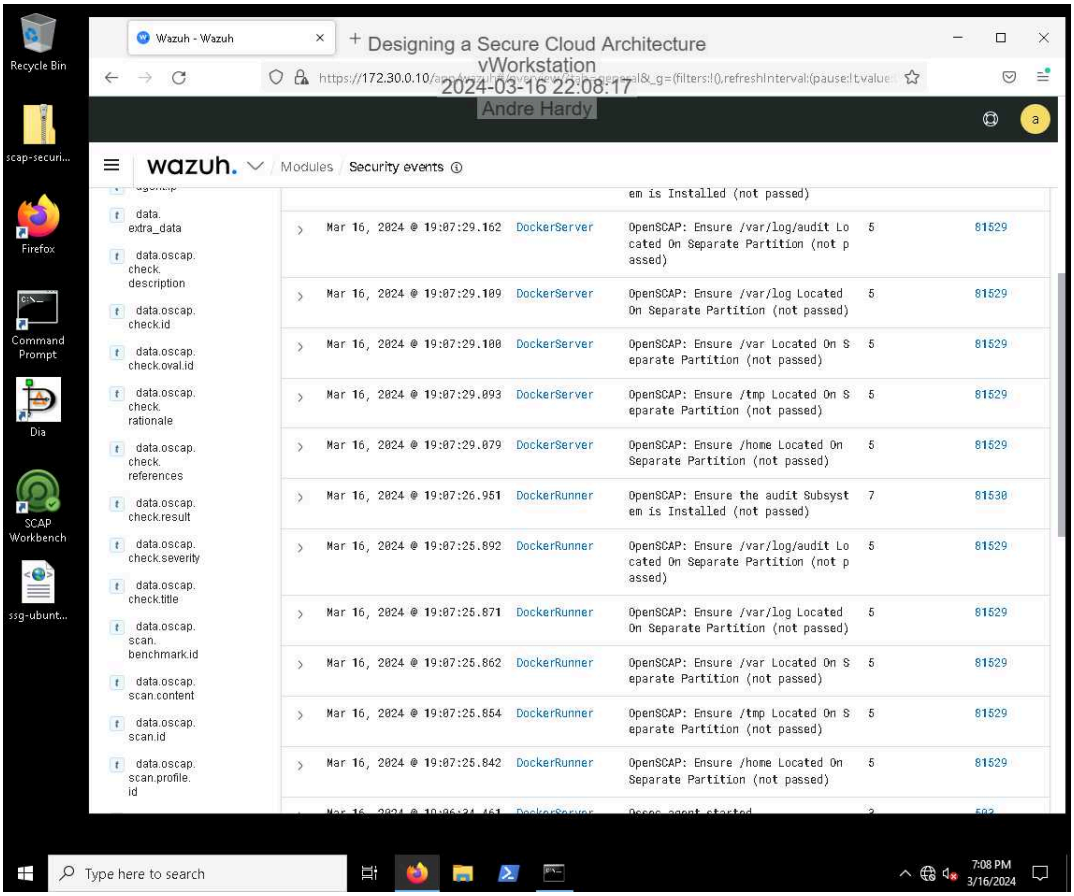


35. **Make a screen capture** showing the **three tests run under *Services > SSH Server > Configure OpenSSH Server if Necessary***.

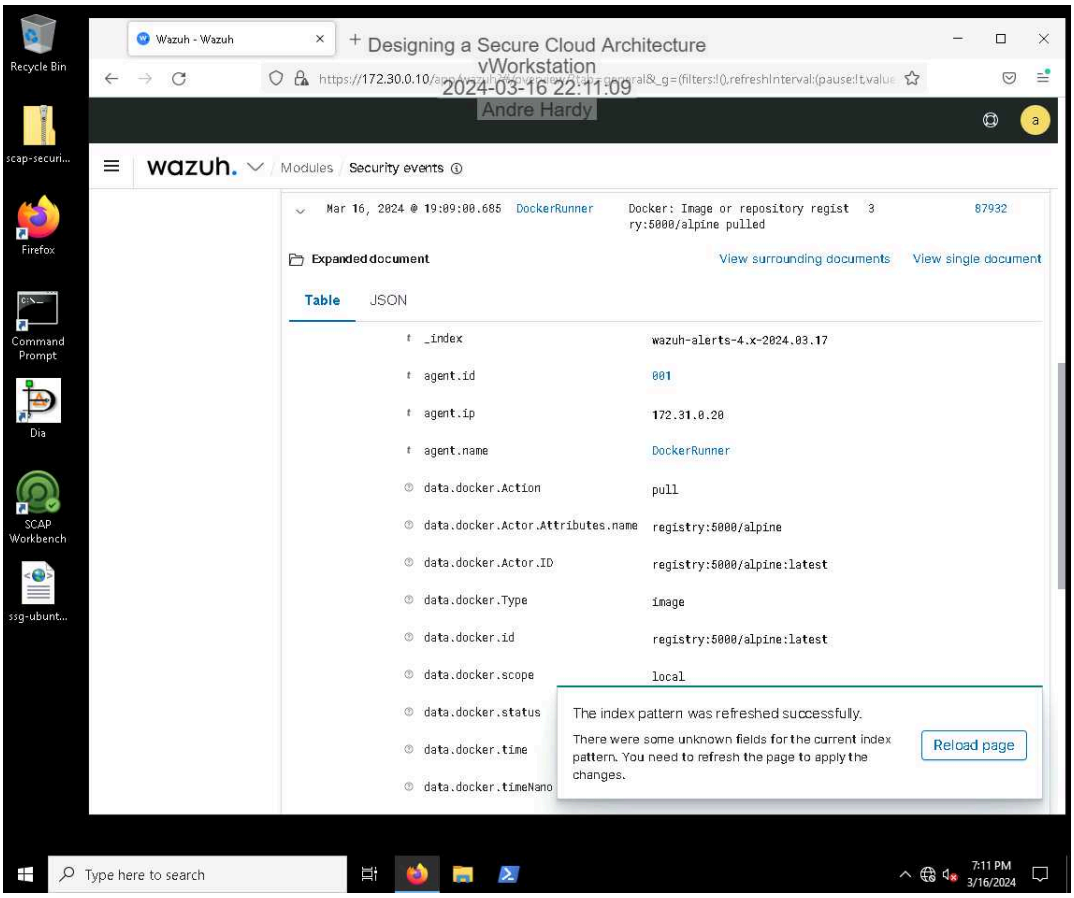


Part 3: Continuous Monitoring

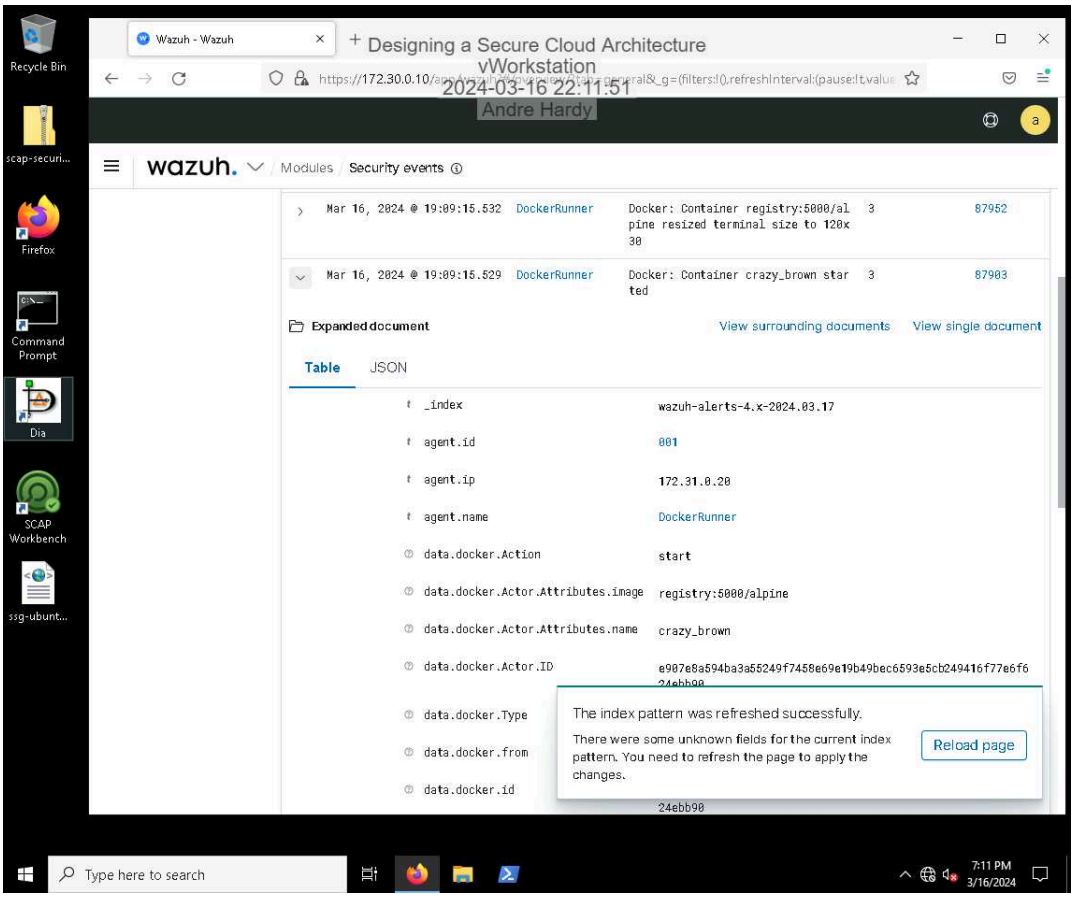
19. **Make a screen capture** showing an **event in Wazuh for Disable SSH Access via Empty Passwords failing** on the **DockerRunner machine**.



31. **Make a screen capture** showing **an event about the alpine image being pulled**.



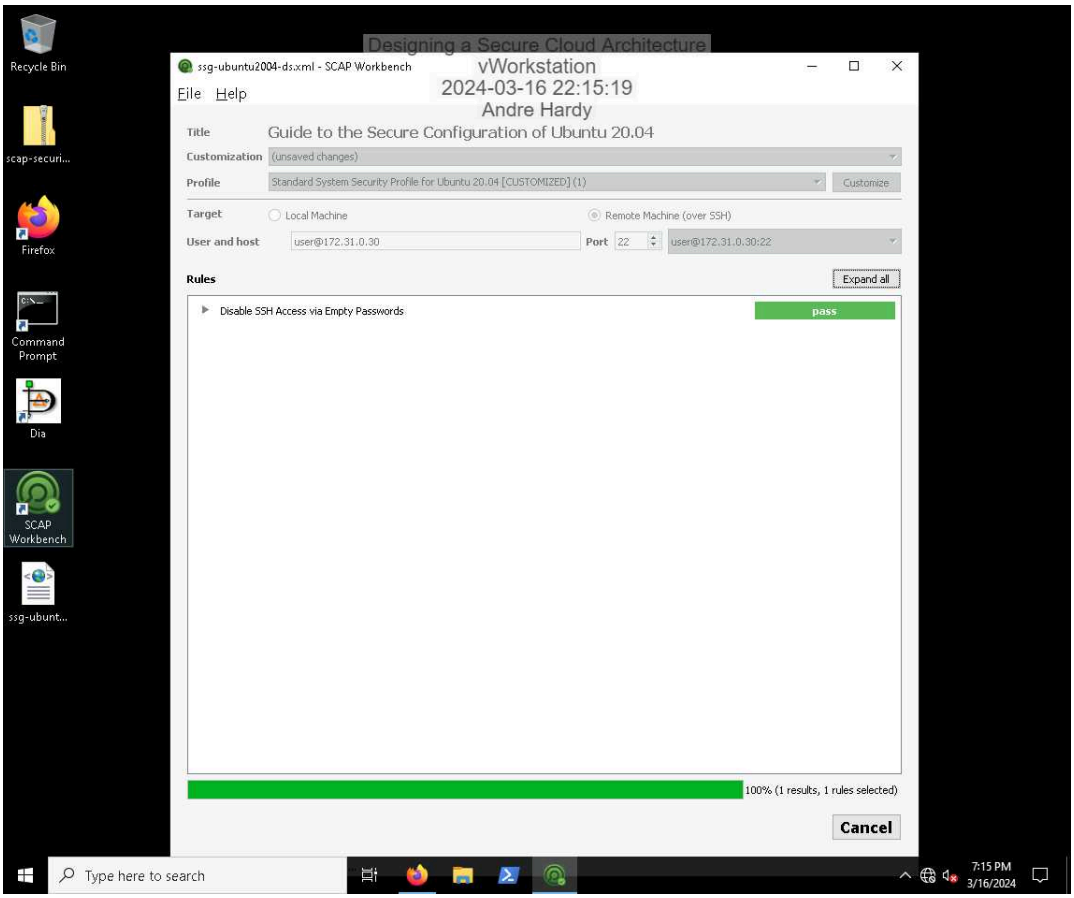
32. **Make a screen capture** showing **an event about a container being started**.



Challenge and Analysis

Part 1: Make a New SCAP Profile

Make a screen capture showing the **results in OpenSCAP Workbench after using your new profile to scan DockerRunner**.



Part 2: Update the Group Files to Use the New Profile

Make a screen capture showing the **new group configuration file for the default group in Wazuh**.