

Cycle 1 - Sprint 2 Report

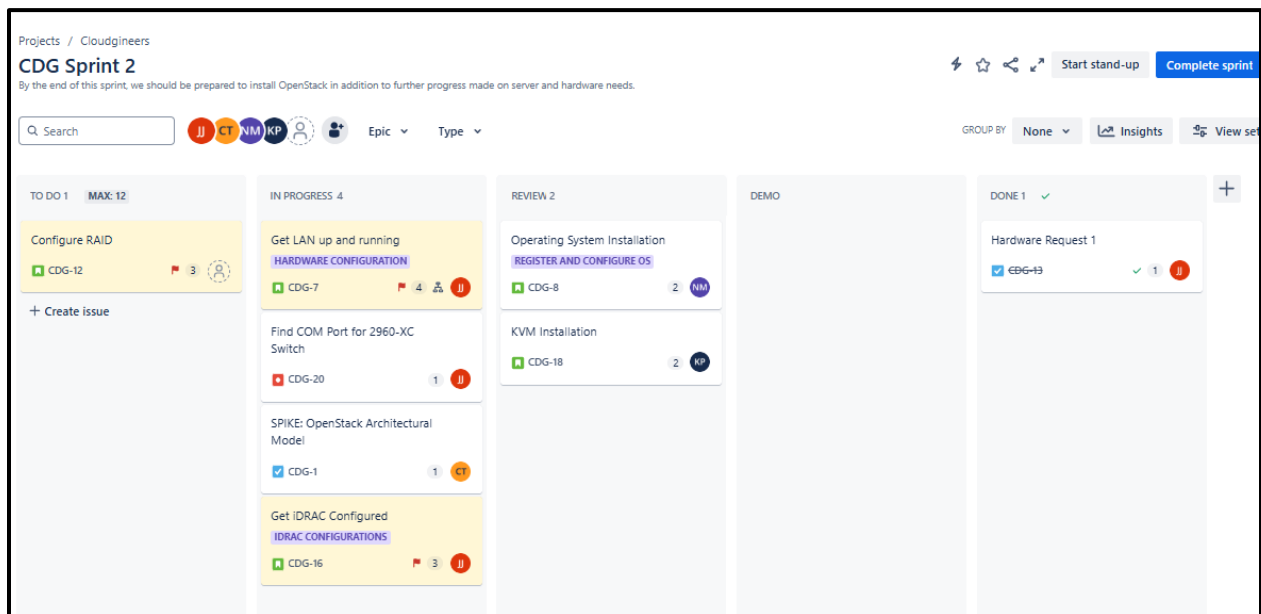
2/6/2025 – 2/20/2025

Objective

By the end of this sprint, we should be prepared to install OpenStack in addition to further progress made on the server and addressing hardware needs.

Notes to address:

- Plan is to begin the download of OpenStack through configuration software with either Ansible or Terraform. This will take place Sprint 3.
- Hardware needs were sent and will send a follow up email at the end of this sprint
- Pulled LAN configuration story into this sprint due to the realization of blockers on other stories.
- Currently setting up LAN switch, however we ran into issue but are currently working to resolve them. A Bug CDG-20 has been pulled in to resolve the matter



Sprint 2 Issues

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LIST VIEW

DETAIL VIEW

project = "CDG" AND sprint = 11 ORDER BY created DESC

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BASIC

JQL

<input type="checkbox"/>	Type	Key	Summary	Story point estimate	Assignee	Assignee(s)	Status	Reporter	
<input type="checkbox"/>		CDG-20	Find COM Port for 2960-XC Switch	1	Jaden Jefferson	Nicholas Miller	IN PROGRESS	Jaden Jefferson	
<input type="checkbox"/>		CDG-18	KVM Installation	2	Kelly Payne	Jackson Gray, Nicholas Miller	REVIEW	Jaden Jefferson	
<input type="checkbox"/>		CDG-16	Get iDRAC Configured	3	Jaden Jefferson		IN PROGRESS	Jaden Jefferson	
<input type="checkbox"/>		CDG-13	Hardware Request 1	1	Jaden Jefferson	CG3 TA, Jackson Gray	DONE	Jaden Jefferson	
<input type="checkbox"/>		CDG-12	Configure RAID	3	Unassigned		TO DO	Jaden Jefferson	
<input type="checkbox"/>		CDG-8	Operating System Installation	2	Nicholas Miller		REVIEW	Jaden Jefferson	
<input type="checkbox"/>		CDG-7	Get LAN up and running	4	Jaden Jefferson	Kelly Payne, Nicholas Miller	IN PROGRESS	Jaden Jefferson	
<input type="checkbox"/>		CDG-1	SPIKE: OpenStack Architectural Model	1	CG3 TA	Jaden Jefferson	IN PROGRESS	Jaden Jefferson	
<input type="checkbox"/>		CDG-21	Thermal Paste for Servers	1	Jackson Gray		TO DO	Jaden Jefferson	

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