

# Intel POD21

## Introduction

Intel POD 21 is assigned to the OPNFV Plugfest.

## Requirements

None

## Systems

Hostname	CPU Model	Memory	Storage	IPMI: IP/MAC, U/P	1GbE: NIC#, IP, MAC, VLAN, Network	10GbE: NIC#, IP, MAC, VLAN, Network	Note
pod21-jump	2xGold 6138 2.00 Ghz	192GB	800 (SSD)	IF0: 10.10.210.10 A4:BF:01:00:03:D1 U/P: root/root	IF0: 10.10.210.20, A4:BF:01:00:03: CF, VLAN 210 (DMZ) IF1: 10.10.211.20, A4:BF:01:00:03: D0, VLAN 211 (Admin)	IF2: 10.10.212.1, 00:1E:67:FD:EE: 30, VLAN 212 (Private) <b>10.10.214.1, VLAN 214</b> (Management) IF3: 10.10.213.1, 00:1E:67:FD:EE: 30, VLAN 213 (Storage) <b>10.10.215.1, VLAN 1213</b> (Public)	User 1:  User 2:
pod21-node1	2xGold 6138 2.00 Ghz	192GB	800 (SSD)	IF0: 10.10.210.11 A4:BF:01:00:06:15 U/P: root/root	IF0: 10.10.210.21, A4:BF:01:00:06:13, VLAN 210 (DMZ) IF1: 10.10.211.21, A4:BF:01:00:06:14, VLAN 211 (Admin)	IF2: 10.10.212.2, 00:1E:67:FD:EF: 14, VLAN 212 (Private) <b>10.10.214.2, VLAN 214</b> (Management) IF3: 10.10.213.2, 00:1E:67:FD:EF: 15, VLAN 213 (Storage) <b>10.10.215.2, VLAN 1213</b> (Public)	User 1: Taseer Ahmed - XCI development  User 2:
pod21-node2	2xGold 6138 2.00 Ghz	192GB	800 (SSD)	IF0: 10.10.210.12 A4:BF:01:00:09:7B U/P: root/root	IF0: 10.10.210.22, A4:BF:01:00:09:79, VLAN 210 (DMZ) IF1: 10.10.211.22, A4:BF:01:00:09: 7A, VLAN 211 (Admin)	IF2: 10.10.212.3, 00:1E:67:FD:F6: B8, VLAN 212 (Private) <b>10.10.214.3, VLAN 214</b> (Management) IF3: 10.10.213.3, 00:1E:67:FD:F6: B9, VLAN 213 (Storage) <b>10.10.215.3, VLAN 1213</b> (Public)	User 1: Victor Morales - XCI development  User 2:
pod21-node3	2xGold 6138 2.00 Ghz	192GB	800 (SSD)	IF0: 10.10.210.13 A4:BF:01:00:02:4B U/P: root/root	IF0: 10.10.210.23, A4:BF:01:00:02:49, VLAN 210 (DMZ) IF1: 10.10.211.23, A4:BF:01:00:02: 4A, VLAN 211 (Admin)	IF2: 10.10.212.4, 00:1E:67:F8:57:78, VLAN 212 (Private) <b>10.10.214.4, VLAN 214</b> (Management) IF3: 10.10.213.4, 00:1E:67:F8:57:79, VLAN 213 (Storage) <b>10.10.215.4, VLAN 1213</b> (Public)	User 1: Fabien Andrieux - XCI development  User 2:
pod21-node4	2xGold 6138 2.00 Ghz	192GB	800 (SSD)	IF0: 10.10.210.14 A4:BF:01:00:03:5E U/P: root/root	IF0: 10.10.210.24, A4:BF:01:00:03: 5C, VLAN 210 (DMZ) IF1: 10.10.211.24, A4:BF:01:00:03: 5D, VLAN 211 (Admin)	IF2: 10.10.212.5, 00:1E:67:FD:F4: 8C, VLAN 212 (Private) <b>10.10.214.5, VLAN 214</b> (Management) IF3: 10.10.214.5, 00:1E:67:FD:F4: 8D, VLAN 213 (Storage) <b>10.10.215.5, VLAN 1213</b> (Public)	User 1: Manuel Buil - XCI development  User 2:

pod21-node5	2xGold 6138 2.00 Ghz	192GB	800 (SSD)	IF0: 10.10.210.15 A4:BF:01:00:0B:65 U/P: root/root	IF0: 10.10.210.25, A4:BF:01:00:0B: 63, VLAN 210 (DMZ) IF1: 10.10.211.25, A4:BF:01:00:0B: 64, VLAN 211 (Admin)	IF2: 10.10.212.6, 00:1E:67:FE:01: C0, VLAN 212 (Private) <b>10.10.214.6, VLAN 214 (Management)</b> IF3: 10.10.213.6, 00:1E:67:FE:01: C1, VLAN 213 (Storage) <b>10.10.215.6, VLAN 1213 (Public)</b>	User 1: Fatih Degirmenci - XCI development  User 2:
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## VPN Users

Name	Email	Project	Role	Note
Fatih Degirmenci	fatih.degirmenci@ericsson.com	XCI	Tenant	
Victor Morales	victor.morales@intel.com	XCI	User	

## Topology

