Deploy fuel in vSphere 6 environment:

fuel-8.0-295-2015-12-15\_01-42-00.iso

Fuel UI is available on: https://10.20.0.2:8443

Default administrator login: root Default administrator password: r00tme

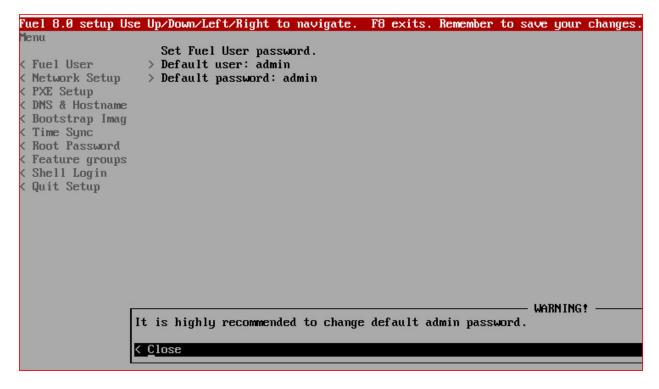
Default Fuel UI login: admin Default Fuel UI password: admin

Please change root password on first login.

fuel login: \_

log on shell with root/r00tme

Type 'fuelmenu ' to launch main menu



Enter to close 'WARNING' .

Modify 'Fuel User'

	Up/Down/Left/Right to navigate. F8 (
Menu	Set Fuel User password.
< <u>F</u> uel User	> Default user: admin
< Network Setup	> Default password: admin
< PXE Setup	>
< DNS & Hostname	> For the better security please cons
< Bootstrap Image	> and special character like !0#\$%^&
< Time Sync	>
< Root Password	> Fuel password *********
< Feature groups	> Confirm password *********
< Shell Login	>
< Quit Setup	> < Check

Modify 'Network Setup' eth0 without Default Gateway:

Fuel 8.0 setup Use	Up/Down/Left/Right to nav	vigate. F8 exits. Remember	to save your changes	
Menu				
	(X) eth 0 () eth	h1		
< Fuel User	> Interface: eth0	Link: UP		
< Network Setup	> IP: 10.20.0.2	MAC: 00:50:56:bf:0e:9b		
< PXE Setup	> Netmask: 255.255.255.0	Gateway: 10.20.0.1		
< DNS & Hostname	>			
< Bootstrap Image	>			
< Time Sync	> Interface name:	eth0		
< Root Password	> Enable interface:		(X) Yes	() No
< Feature groups	> Configuration via DHCP:	:	(X) Static	() DHCP
< Shell Login	> IP address:	10.20.0.2		
< Quit Setup	> Netmask:	255.255.255.0		
	Default Gateway:			
	< Check	> < Cancel	≻ < <u>A</u> pply	>

Click 'apply'

Applying changes... (May take up to 20s)

Fuel 8.0 setup Use	Up/Down/Left/Right to nav	vigate. F8 exits. Remember	to save your changes	
Menu	(X) ethØ () eth	.1		
< Fuel User	> Interface: eth0	Link: UP		
< Network Setup	> IP: 10.20.0.2	MAC: 00:50:56:bf:0e:9b		
< PXE Setup	> Netmask: 255.255.255.0	Gateway: 10.20.0.1		
< DNS & Hostname < Bootstrap Image	>			
< Time Sync	> Interface name:	ethØ		
< Root Password	> Enable interface:		(X) Yes	() No
< Feature groups	> Configuration via DHCP:		(X) Static	() DHCP
< Shell Login < Quit Setup	> IP address: > Netmask:	10.20.0.2 255.255.255.0		
( quit octup	Default Gateway:	10.20.0.1		
	< Check	> < Cancel	> < Apply	>>
Changes successful	ly applied.			

'Network Setup' to modify eth1

Fuel 9 9 estus lles	Un Doum (Laft (Dight to m	avigate. F8 exits. Remember	to opur your obancos	
	op/pown/lert/hight to n	avigate. To exits, hemember	to save your changes.	
Menu				
	() eth0 (X) e	th1		
< Fuel User	> Interface: eth1	Link: UP		
< Network Setup	> IP:	MAC: 00:50:56:bf:1d:1f		
< PXE Setup	> Netmask:	Gateway: 10.20.0.1		
이상 - 김 이상 가장님 - 김 이상 이상 이상 특히	/ HECHASK.	dateway. 10.20.0.1		
< DNS & Hostname	>			
< Bootstrap Image	>			
< Time Sync	> Interface name:	eth1		
< Root Password	> Enable interface:		(X) Yes	() No
< Feature groups	> Configuration via DHC	р.	(X) Static	() DHCP
< Shell Login	> IP address:	10.6.244.14	(A) Static	
< Quit Setup	> Netmask:	255.255.255.0		
	Default Gateway:	10.6.244.1_		
	< Check	> < Cancel	> < Apply	>
	( bildon	7 ( 0411001	, tubbid	

Click 'Apply' button.

Fuel 8.0 setup Use	e Up/Down/Left/Right to nav	vigate. F8 exits. Remember	to save your changes.	
Menu < Fuel User < Network Setup < PXE Setup < DNS & Hostname < Bootstrap Image	() eth0 (X) eth > Interface: eth1 > IP: > Netmask: >	1 Link: UP MAC: 00:50:56:bf:1d:1f Gateway: 10.20.0.1		
< Time Sync < Root Password < Feature groups	<pre>&gt; Interface name: &gt; Enable interface: &gt; Configuration via DHCP:</pre>	eth1	( ) Yes ( ) Static	(X) No (X) DHCP
< Shell Login < Quit Setup	> IP address: > Netmask: Default Gateway:			
	< Check	> < Cancel	> < Apply	>
Changes successful	lly applied.			

At this point, it seems eth1 not configured.

## Go to 'Shell Login' and Enter

Fuel 8.0 setup Use	U	p∕Dow	ı∕Lei	`t∕Right	to na	vigate	. F8	exits.	Remember	to	save	your	changes.
Menu													
		Press	s the	e button	below	to en	ter a	shell	login.				
< Fuel User	>												
< Network Setup	>	< She	211 ]	Login									
< PXE Setup	>												
< DNS & Hostname	>												
< Bootstrap Image	>												
< Time Sync	>												
< Root Password	>												
< Feature groups	>												
< Shell Login	>												
< Quit Setup	>												

Type exit to return to the main UI. [root@fuel ~]# ip a 1: lo: <LOOPBACK,UP,LOWER\_UP> mtu 65536 qdisc noqueue state UNKNOWN link/loopback 00:00:00:00:00:00 brd 00:00:00:00:00:00 inet 127.0.0.1/8 scope host lo valid\_lft forever preferred\_lft forever inet6 ::1/128 scope host valid\_lft forever preferred\_lft forever 2: eth0: <BROADCAST,MULTICAST,UP,LOWER\_UP> mtu 1500 qdisc mq state UP qlen 1000 link/ether 00:50:56:bf:0e:9b brd ff:ff:ff:ff:ff:ff inet 10.20.0.2/24 brd 10.20.0.255 scope global eth0 valid\_lft forever preferred\_lft forever inet6 fe80::250:56ff:febf:e9b/64 scope link valid\_lft forever preferred\_lft forever 3: eth1: <BROADCAST,MULTICAST,UP,LOWER\_UP> mtu 1500 qdisc mq state UP qlen 1000 link/ether 00:50:56:bf:1d:1f brd ff:ff:ff:ff:ff:ff 4: docker0: <NO-CARRIER,BROADCAST,MULTICAST,UP> mtu 1500 qdisc noqueue state DOWN link/ether 02:42:7c:b3:1e:a0 brd ff:ff:ff:ff:ff:ff inet 172.17.42.1/16 scope global docker0 valid\_lft forever preferred\_lft forever [root@fuel ~]#

So without network, I am not able to ssh to get log file.

```
[root@fuel log]# grep ERROR *.log
fuelmenu.log:2015-12-29 17:47:15,224 ERROR 'Text' object has no attribute 'original_widget'
fuelmenu.log:2015-12-29 17:47:15,225 ERROR 'Divider' object has no attribute 'original_widget'
fuelmenu.log:2015-12-29 17:58:58,191 ERROR 'Text' object has no attribute 'original_widget'
fuelmenu.log:2015-12-29 17:58:58,191 ERROR 'Divider' object has no attribute 'original_widget'
fuelmenu.log:2015-12-29 17:58:58,191 ERROR 'Divider' object has no attribute 'original_widget'
fuelmenu.log:2015-12-29 17:58:58,191 ERROR 'Divider' object has no attribute 'original_widget'
fuelmenu.log:2015-12-29 17:58:58,191 ERROR 'Divider' object has no attribute 'original_widget'
fuelmenu.log:2015-12-29 17:58:58,191 ERROR 'Divider' object has no attribute 'original_widget'
```