

cloud-init-0.7.9-20test1.el7.x86_64.rpm	rhevml 4.2.0 master	2017-12-16	vm is centos 7.4.1708	
payload	ifcfg-eth0	ping	login	
{ "links" : [{ "name" : "eth0", "id" : "eth0", "type" : "vif" }], "networks" : [{ "netmask" : "64", "link" : "eth0", "id" : "eth0", "ip_address" : "fe80::21a:4aff:fe16:200", "type" : "ipv6" }] }	BOOTPROTO=none DEVICE=eth0 IPV6ADDR=fe80::21a:4aff:fe16:199/64 IPV6INIT=yes ONBOOT=yes TYPE=Ethernet USERCTL=no	yes	yes	
{ "links" : [{ "name" : "eth0", "id" : "eth0", "type" : "vif" }], "networks" : [{ "link" : "eth0", "id" : "eth0", "type" : "ipv6_dhcp" }] }	BOOTPROTO=none DEVICE=eth0 DHCPV6C=yes IPV6INIT=yes IPV6_AUTOCONF=no ONBOOT=yes TYPE=Ethernet USERCTL=no	yes	yes	

<pre>{ "links" : [{ "name" : "eth0", "id" : "eth0", "type" : "vif" }], "networks" : [{ "netmask" : "255.255.255.0", "link" : "eth0", "id" : "eth0", "ip_address" : "192.168.122.212", "type" : "ipv4", "gateway" : "192.168.122.1" }] }</pre>		BOOTPROTO=none DEFROUTE=yes DEVICE=eth0 GATEWAY=192.168.122.1 IPADDR=192.168.122.212 NETMASK=255.255.255.0 ONBOOT=yes TYPE=Ethernet USERCTL=no	yes	yes	
<pre>{ "links" : [{ "name" : "eth0", "id" : "eth0", "type" : "vif" }], "networks" : [{ "link" : "eth0", "id" : "eth0", "type" : "ipv4_dhcp" }] }</pre>		BOOTPROTO=dhcp DEVICE=eth0 ONBOOT=yes TYPE=Ethernet USERCTL=no	yes	yes	

<pre>{ "links" : [{ "name" : "eth0", "id" : "eth0", "type" : "vif" }], "networks" : [{ "netmask" : "255.255.255.0", "link" : "eth0", "id" : "eth0", "ip_address" : "192.168.122.212", "type" : "ipv4", "gateway" : "192.168.122.1" }, { "netmask" : "64", "link" : "eth0", "id" : "eth0", "ip_address" : "fe80::21a:4aff:fe16:199", "type" : "ipv6" }] }</pre>	<pre>BOOTPROTO=none DEFROUTE=yes DEVICE=eth0 GATEWAY=192.168.122.1 IPADDR=192.168.122.212 IPV6ADDR=fe80::21a:4aff:fe16:199/64 IPV6INIT=yes NETMASK=255.255.255.0 ONBOOT=yes TYPE=Ethernet USERCTL=no</pre>	yes	yes	
<pre>{ "links" : [{ "name" : "eth0", "id" : "eth0", "type" : "vif" }], "networks" : [{ "link" : "eth0", "id" : "eth0", "type" : "ipv4_dhcp" }, { "link" : "eth0", "id" : "eth0", "type" : "ipv6_dhcp" }] }</pre>	<pre>BOOTPROTO=dhcp DEVICE=eth0 DHCPV6C=yes IPV6INIT=yes IPV6_AUTOCONF=no ONBOOT=yes TYPE=Ethernet USERCTL=no</pre>	ipv4=yes ipv6=yes	yes	