

Ansible Logo

ANSIBLE

Playbooks

<code>ansible-playbook <YAML></code>	<code># Run on all hosts defined</code>
<code>ansible-playbook <YAML> -f 10</code>	<code># Run 10 hosts parallel</code>
<code>ansible-playbook <YAML> --verbose</code>	<code># Verbose on successful tasks</code>
<code>ansible-playbook <YAML> -C</code>	<code># Test run</code>
<code>ansible-playbook <YAML> -C -D</code>	<code># Dry run</code>
<code>ansible-playbook <YAML> -I <host></code>	<code># Run on single host</code>
<code>ansible-playbook <YAML> --list-hosts</code>	<code># List hosts</code>
<code>ansible-playbook <YAML> --list-tasks</code>	<code># List tasks</code>
<code>ansible-playbook --syntax-check <YAML></code>	<code># Syntax check</code>

Playbook commands

Remote Execution

<code>ansible all -m ping</code>	<code># Run ping module in all groups from inventory</code>
<code>ansible <hostgroup> -a <command></code>	<code># Syntax for the arbitrary command execution</code>
<code>ansible all -a "ifconfig -a"</code>	<code># Execute 'ifconfig -a' arbitrary command in all groups</code>

Execution of remote commands into hosts from inventory file

Debugging

<code>ansible <host> -m setup</code>	<code># All facts for one host</code>
<code>ansible <host> -m setup -a 'filter=ansible_eth*'</code>	<code># Only ansible fact for one host</code>
<code>ansible all -m setup -a 'filter=facter_*'</code>	<code># Only facter facts but for all hosts</code>
<code>ansible all -m setup --tree</code>	<code># Save facts to per-host files in /tmp/facts</code>

List facts and state of a host



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