* Understand core components of Ansible
  + [Inventories](http://docs.ansible.com/ansible/intro_inventory.html)
  + [Modules](http://docs.ansible.com/ansible/modules.html)
  + [Variables](http://docs.ansible.com/ansible/playbooks_variables.html#variables)
  + [Facts](http://docs.ansible.com/ansible/setup_module.html#setup)
  + [Plays](https://docs.ansible.com/ansible/playbooks.html)
  + [Playbooks](https://docs.ansible.com/ansible/playbooks.html)
  + [Configuration files](http://docs.ansible.com/ansible/intro_configuration.html)
* [Run ad-hoc Ansible commands](http://docs.ansible.com/ansible/intro_adhoc.html)
* [Use both static and dynamic inventories to define groups of hosts](http://docs.ansible.com/ansible/intro_inventory.html)
* [Utilize an existing dynamic inventory script](http://docs.ansible.com/ansible/intro_dynamic_inventory.html)
* Create Ansible plays and playbooks
  + [Know how to work with commonly used Ansible modules](http://docs.ansible.com/ansible/modules_by_category.html)
  + [Use variables to retrieve the results of running a commands](http://docs.ansible.com/ansible/debug_module.html)
  + [Use conditionals to control play execution](http://docs.ansible.com/ansible/playbooks_conditionals.html)
  + [Configure error handling](http://docs.ansible.com/ansible/playbooks_error_handling.html)
  + [Create playbooks to configure systems to a specified state](http://docs.ansible.com/ansible/playbooks.html)
  + [Selectively run specific tasks in playbooks using tags](http://docs.ansible.com/ansible/playbooks_tags.html)
* [Create and use templates to create customized configuration files](https://docs.ansible.com/ansible/playbooks_templating.html)
* [Work with Ansible variables and facts](http://docs.ansible.com/ansible/playbooks_variables.html)
* [Create and work with roles](http://docs.ansible.com/ansible/playbooks_roles.html)
* [Download roles from an Ansible Galaxy and use them](http://docs.ansible.com/ansible/galaxy.html)
* [Manage parallelism](http://docs.ansible.com/ansible/intro_configuration.html#forks)
* [Use Ansible Vault in playbooks to protect sensitive data](http://docs.ansible.com/ansible/playbooks_vault.html)
* [Install Ansible Tower and use it to manage systems](http://docs.ansible.com/ansible-tower/)
* [Use provided documentation to look up specific information about Ansible modules and commands](https://docs.ansible.com/ansible/)

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