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################################# ANSIBLE TASKS #############################  
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Task-1, 30-05-2023  
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 1. Ansible controlNode and Node configuration  
 1. take 3 machines  
 1. controlNode(ubuntu)  
 2. node1 (ubuntu)  
 3. node2 (redhat/centos)  
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Task-2, 31-05-2023 and 01-06-2023  
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 1. Install apache,nginx and java11 and dot net manually and later with playbook.  
 2. now write a playbook for each node to get php info page (you can use handler)  
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Task-3, 02-06-2023  
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 1. install metricbeat installation on ubuntu vm.(Manually)  
 2. install metricbeat installation on ansible nodes by playbook.  
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Task-4, 03-06-2023  
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 1. install NOPCommerce Manually.  
 2. write a playbook for NOPCommerce and make it install on nodes.  
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Task-5, 04-06-2023  
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 1. Install the below applications manually.  
 1. Broadleaf  
 2. OpenMRS  
 2. After successful Installations of above applications write playbooks execute them.  
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Task-6, 04-06-2023  
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Write an Ansible playbook to install nop commerce

1. Create a role for nop  
 2. Use a role for mysql  
 3. broadleaf commerce  
 4. openmrs

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Date:14/06/2023 Ansible-tasks  
1. Deploy Spring-petclinic application playbook from ansbile through Jenkins/Azure Devops CI/CD pipeline (It is for who are completd jenkins)  
    setup: Jenkins/Azure Devops server with 1 node/agent and install ansible in node with one inventory  
2. Write a ansbile playbook to install Broadleaf Commerce (It is for who are not completd jenkins)

3.Write roles for nop commerce, broadleaf commerce and openmrs