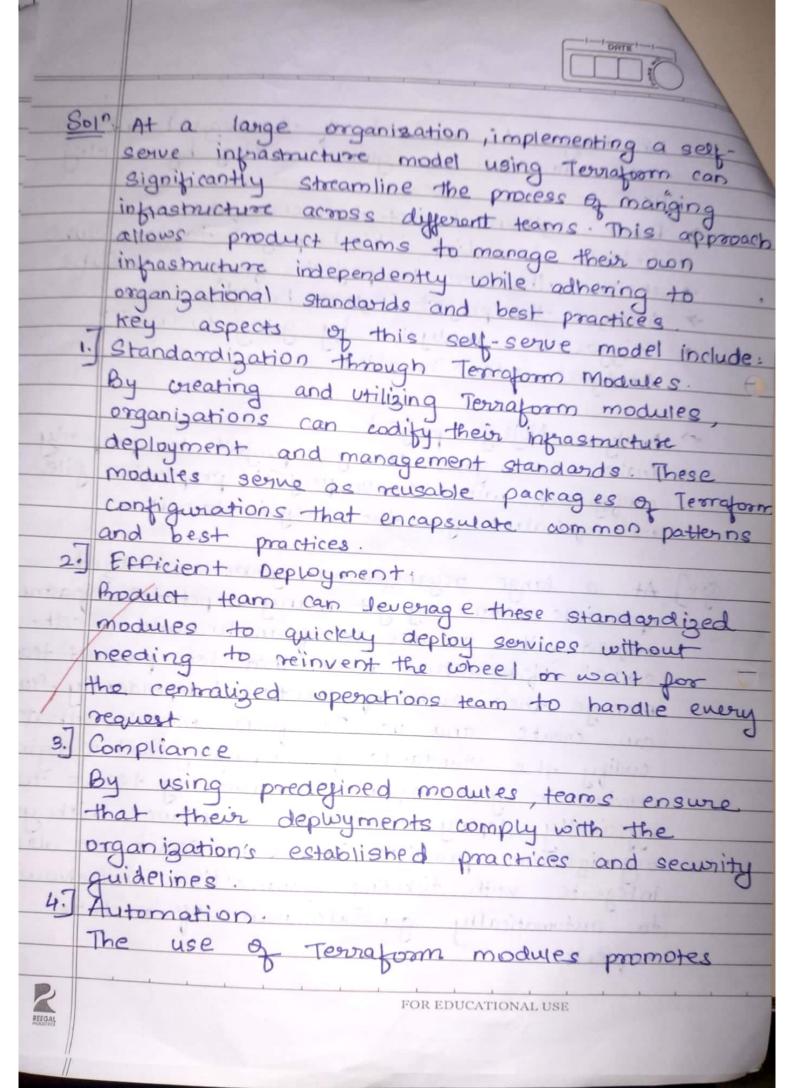
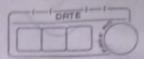


finishing at the end of the wilard and save the connection in global setting by clicking ok

- > BIND Python Project to Sonarquel
- · Select Sonarlint > Bind project to Sonar Qube
- + choose the correct project from Sonar Jube
- > Analyze the project (Python Project)
  - \* Trigger an analysis by going to code >
    Analyze code > SonarLint
- -> Analyze Noje.js project.
  - Make sure your Node is property configured with sonor-project properties file or equivalent for the analysis to run.
- At a large organization, your centralized operations team may get many repetitive intrastructure requests. You can use Terraform to build a "self-serve" infrastructure model that lets product teams manage their own infrastructure independently. You can create and use Terraform modules that codify the standards for deploying and manaing services in your organization, allowing teams to efficiently deploy services in compliance with your organizations practices. Terraform Cloud can also integrate with ticketing systems like ServiceNow to automatically generate now infrastructure requests:





automation, reducing manual intervention and potential human evorors in infrastructure management. 5. Vension Control. with modules stored in version control systems Like Git, teams can track changes, collaborate on improvements, and maintain a history of infrastructure configuration. Integration with Ticketing Systems. Terratorm Goud offers integration capabilities that further enhance the self-serve model: 1) Automatic Infrastructure Requests. Terratorm cloud can integrate with ticketing Systems like Service Now to automatically generale new infrastructure requests. This automation Storamlines the process of submitting and tracking infrastructure changes. 2) Centralized Management. By centralizing infrastructure management through Terraform Cloud, organizations can maintain better control over who can request and approve infrastructure changes 3. Governance. The integration with ticketing systems allows ensuring that all changes go through proper approval processes before deployment. Collaborative infrastructure Management. FOR EDUCATIONAL USE

