1. Configure OIM Domain: do base domain configuration and enable SSL / TLS for secure access to component
2. Configure OUD / Domain: do base domain/instance configuration and enable SSL / TLS for secure access to the instance
3. Configure OAM Domain: do base domain configuration and enable SSL / TLS for secure access to components
4. Setup OHS and URLs to host the OIM and OAM components for high availability
5. Update the configuration script properties file­
6. Run the pre-requisite updates to OIM domain/configuration
7. Run the prepareIDStore scripts
8. Run the OIG integration script
9. Run the OAM configuration script
10. Deploy the webgate
11. Secure / change to SSL for all domain components
12. Test, validate, and have fun with your new 12c integrated environment!

### ****OIM Pre-Requisites Configuration****







































