Install Forge CLI				
Install the Forge CLI Install the forge/cli package on your system using npm	1 npm install -g @forge/cli	Install Node 20 or 22 before running this command		
Login to the Forge CLI Log into your Atlassian account and start building with Forge	1 forge login	Generate an API token from your Atlassian account.		

The Development Lifecycle				
Create a new App	1 forge create			
Create a new app based on a selected template and registers to your account				
Deploy app to the cloud	1 forge deploy			
Deploy changes to your app to the cloud				
Install your app to a cloud site	1 forge install			
Install your app to an Atlassian cloud site.				
Start the forge development tunnel	1 forge tunnel			
Start a development tunnel, allowing you to test local changes.				

Test, Debug and Troubleshoot			
Manage Storage	1 forge storage		
Manage the storage for your app			
View Logs	1 forge logs		
View the application logs			
Check code	1 forge lint		
Checks the source for common errors			
Check and Fix code	1 forge lintfix		
Check for common errors and attempt to automatically fix			
Eligibility	1 forge eligibility		
Check app is eligible for a particular program			

Other useful commands			
Register	1 forge register		
Register an app to your Atlassian Developer account			
(Environment) Variables	1 forge variables [list set unset]		
Manage your apps environment variables.			
Environments	1 forge environments [list create delete]		
Manage app environments			
Install Forge autocomplete	1 forge autocomplete install		
Install autocomplete for the Forge CLI			
Help	1 forge help		
Display help for the Forge CLI			

Atlassian University: Forge Learning Pathway	Atlassian Developer Docs: Forge CLI Reference	Forge Tutorial: Prepare your Forge Toolkit