Design Smell	Package Name	Path Name	Class Name	Cause of Smell	Resolved	Description
						refactored and made UserConfiguration extend
Wide Hierarchy	account/models	configuration.pv	** C . C	class UserConfiguration(models.Model): The model is extending Model and not our implementation BaseModel.	TRUE	BaseModel.
Wide Hierarchy	account/models	configuration.py	UserConfiguration	The model is extending model and not our implementation basemodel.	IKUE	class UserConfiguration(BaseModel): Moving to UserConfiguration class will result in Cyclic
					I	dependency. Hence the method is retained in
Multifaceted Abstraction	account/proxies	github account.py	GitHubAccount	The Function "fetch configurations" is inside the class GitHubAccount. It should be moved to class "UserConfiguration" in configuration.py	FALSE	GitHubAccount
	1.					Moving to Repository class will result in Cyclic
						dependency. Hence the method is retained in
Multifaceted Abstraction	account/proxies	github_account.py	GitHubAccount	The Function "fetch_repositories" is inside the class "GitHubAccount". It should be moved to class "Repository" in repository.py	FALSE	GitHubAccount
	account	urls.pv		urlpatterns = [path("github/", include(github_urlpatterns)), path("session/", GithubAuthorizationView.as_view()), path("logout/", GithubAuthorizationView.as_view()), path("logout/", GithubAuthorizationView.as_view()), path("dashboard/home/", GithubDashboardView.as_view()),] GithubAuthorizationView is specific for GitHub and hence should not be used with "session/" and "logout/". "session/" and "logout/" are general items that can either use GitHub or GitLab or Bitbuket.	FALSE	Now we are supporting only GitHub for authorization. So, its not necessary to refactor this design.

Smells	Explanation
Wide Hierarchy	
	This smell arises when an inheritance hierarchy is "too" wide indicating that intermediate types may be missing.
Multifaceted	
Abstraction	
	This smell arises when an abstraction has more than one responsibility assigned to it.