Question
QUOSIIOII

Graham Hartley . Oct 8, 2019

Implement GIT Version Control for Interface Development in Ensemble

Hi All, I'm in the process of trying to rollout the git version control system with our current code base within Atelier. We use Ensemble to develop interfaces but are looking to move to IRIS in the near future. Our code is structured similar to below:

future. Our code is structured similar to below:
Site
System1
Routers
Processes
Transformations
Data
Services
Operations
···
System2
Routers
Processes
Transformations
Services
Operations
Data
Productions
Routers
Operations
My initial thoughts are that we would have three repositories. One for DEV, TEST and PROD. Each

My initial thoughts are that we would have three repositories. One for DEV, TEST and PROD. Each repository would contain multiple Atelier projects where each project is a system. Potentially I would place all the shared/common items in a separate project called something like Common.

Implement GIT Version Control for Interface Development in Ensemble Published on InterSystems Developer Community (https://community.intersystems.com)

I'm also wondering how best to version co	ntrol shared/commor	nitems such as loo	kup tables, schemas
productions, routers etc. that are used by	multiple systems?		

Thanks,

Graham

#Beginner #Git #Ensemble #HealthShare #InterSystems IRIS for Health

Source

URL: https://community.intersystems.com/post/implement-git-version-control-interface-development-ensemble