Feature Document

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Pr	oject Structure		☐ Essential.	□ Business.	□ Complex.				
	<u>Sequence</u>	<u>Value</u>							
	Pull Request, then run unit test.	$\ \square$ Successful git command. $\ \square$ Successful unit tests.							
	Add Request/Response DTOs (<i>Proj:</i> ~SharedKernel/DataTr/[context]/).	Lo	ginDtoV1.cs & TokenI	oV1.cs & TokenDtoV1.cs					
	Add Page name (<i>Proj:</i> ~ <i>User/UserApp/Pages.cs</i>).	Authentication/Login = "Login"							
	Add view (Proj: ~Presentation/Pages/).	LoginViewModel.cs							
	Add view model (Proj: ~User/UserApp/ViewModels/[context]/).	LoginViewModel.cs							
	Scaffold View Model.	\Box Define properties, commands & functions.							
	Create User Application Unit Tests ("~User/UserApp/Test/[context]/").	$\hfill\Box$ Successful & other http actions. $\hfill\Box$ Server communication failure $\hfill\Box$ Invalid command/query parameters.							
	Pass unit test using mocks.	□ All passed :)							
			Action	Instruc	tions				
			Create Controller.	Thin and simple.					
			Create Command/Query.	ponse/Query DTOs.					
		☐ Create Handler. Create Only Function as required in constru							
	Create server side and unit test all.		Create Basic Unit Tests.	Must test successful sca failure scenarios.	scenario along with				
			Create Defensive Prog. Unit Tests.	meter.					
			Implement Handler Logic to satisfy:	□ Business Logic. □ Bu □ Constraint. □	isiness Rules.				
			Create unit tests as per above.	□ Business Logic. □ Bu □ Constraint. □	isiness Rules.				
	Ensure all unit tests pass successfully. □ All passed :)								
	Create Integration test ("~User/UserApp/Test/Integration/[context]/").	 □ Successful request. □ Unauthorized (not in policy). □ Business not allow. 							
Finalizing Facture									
Finalizing Feature									
	Whole Project Unit Tests Passed Successfu Feature was live tested and was acceptable. Bugs and Todos was reported.								
	Developer		Tester	N	Manager				
Na	ame								
Sig	Signature								
Da	Date								