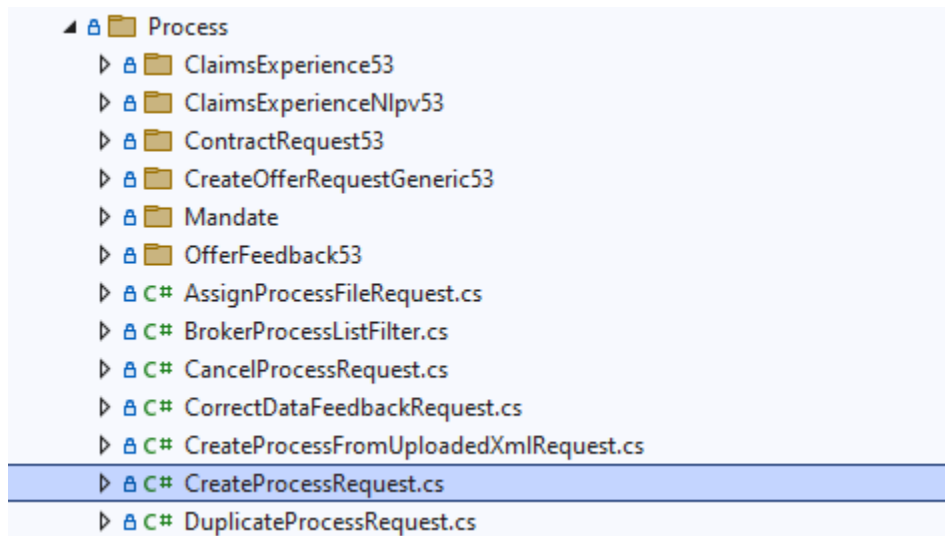


Process Flow

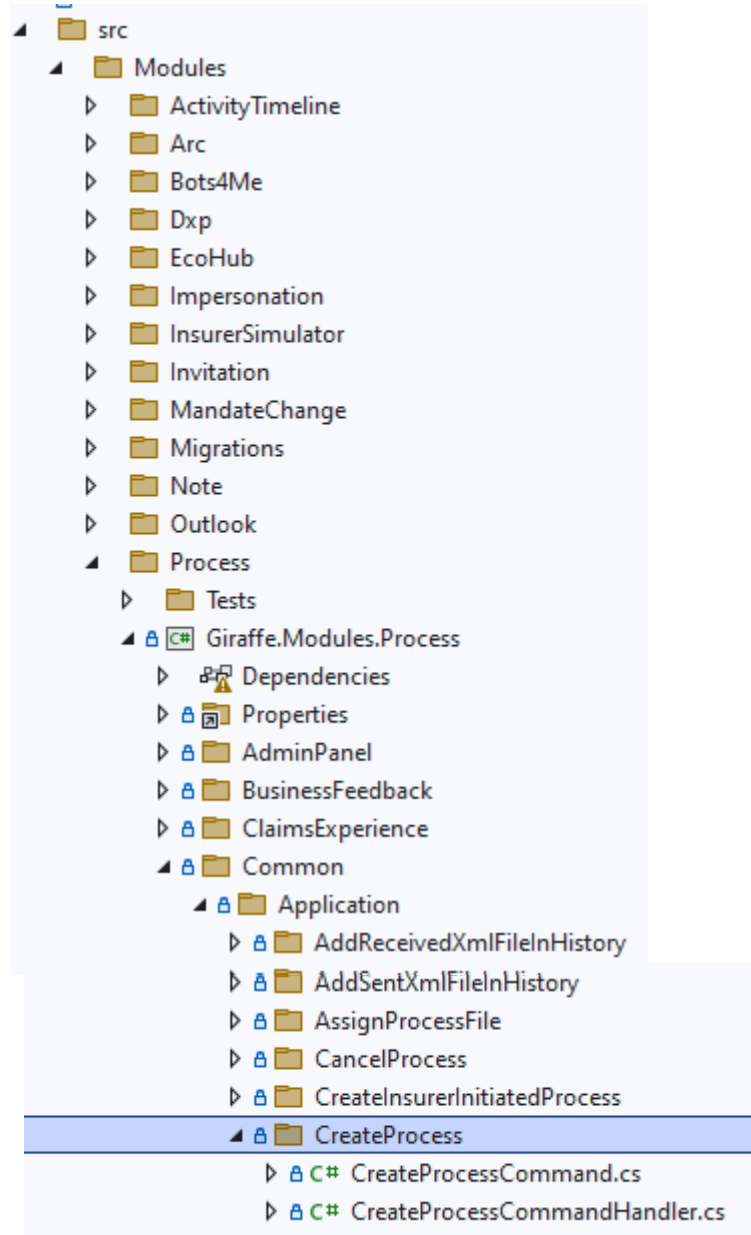
- src\Giraffe.WebService\Controllers\Process\ProcessController.cs

```
[HttpPost(
    "{MembershipId}/{UserId}/Create",
    Name = "CreateProcess")]
[ProducesResponseType(StatusCodes.Status200OK)]
[ProtectedEndPoint]
0 references | Ratan Sunder Parai, 127 days ago | 1 author, 1 change | 1 work item
public async Task<ActionResult> CreateProcessAsync(
    [FromRoute] UserContextRequest userContextRequest,
    [FromBody] CreateProcessRequest request)
{
    ...
}
```

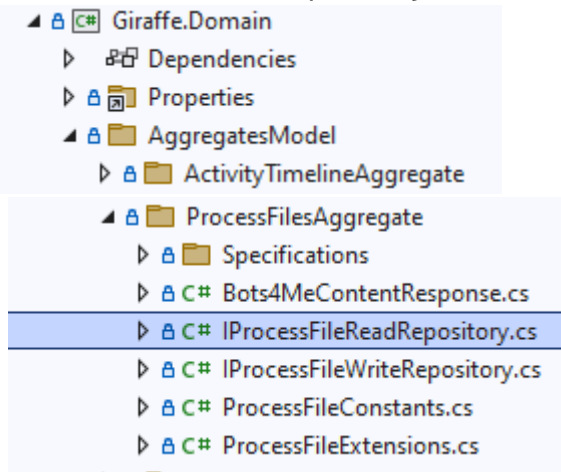
- Create CreateProcessRequest



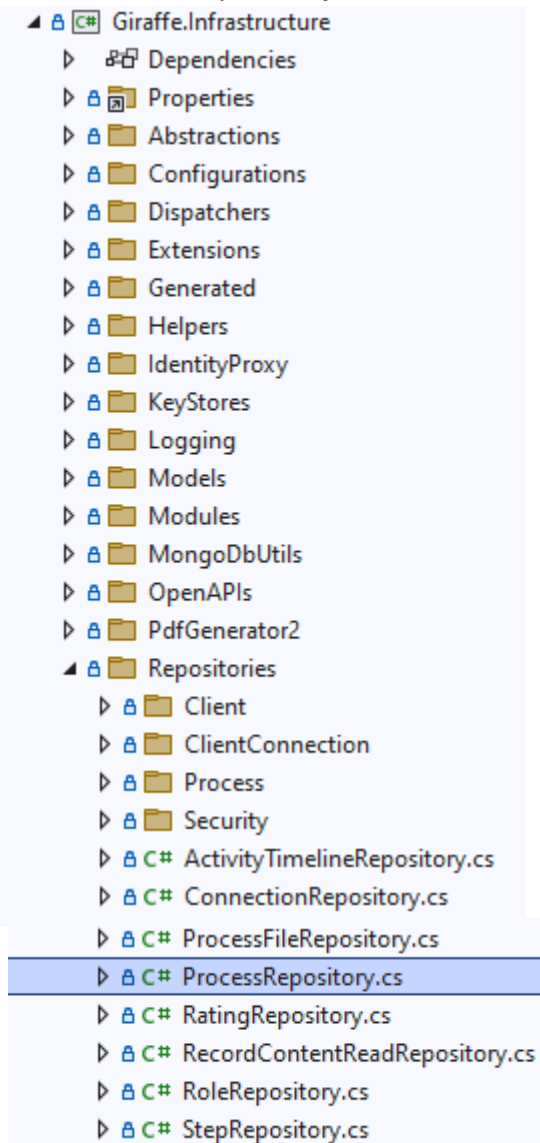
- Create CreateProcessCommand and CreateProcessCommandHandler



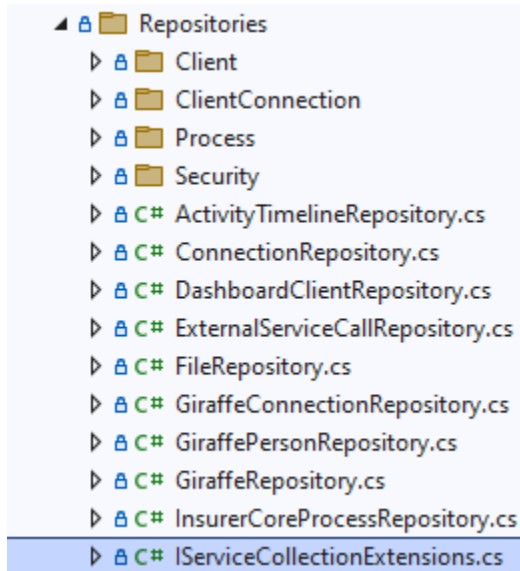
- Create IProcessWriteRepository / IProcessFileWriteRepository



- Create ProcessRepository



- Use IGiraffeRepository
- Go to IServiceCollectionExtensions



- Add your service

```
services.AddTransient<  
    IProcessReadRepository,  
    ProcessRepository>();  
services.AddTransient<  
    IProcessWriteRepository,  
    ProcessRepository>();
```