

ChamiUI.PresentationLayer.
ViewModels.MainWindowViewModel.
ChangeEnvironment

ChamiUI.PresentationLayer.
ViewModels.MainWindowViewModel.
RenameEnvironment

ChamiUI.PresentationLayer.
ViewModels.MainWindowViewModel.
ChangeEnvironmentAsync

```
graph LR; A["ChamiUI.PresentationLayer.  
ViewModels.MainWindowViewModel.  
ChangeEnvironment"] --> C["ChamiUI.PresentationLayer.  
ViewModels.MainWindowViewModel.  
ChangeEnvironmentAsync"]; B["ChamiUI.PresentationLayer.  
ViewModels.MainWindowViewModel.  
RenameEnvironment"] --> C;
```

The diagram illustrates a dependency or inheritance relationship. On the left, two white rectangular boxes represent source methods: 'ChangeEnvironment' and 'RenameEnvironment'. Both of these methods are connected by blue arrows to a single gray rectangular box on the right, which represents the 'ChangeEnvironmentAsync' method. This suggests that the asynchronous version of the 'ChangeEnvironment' method is implemented by delegating the call to the 'RenameEnvironment' method.