

[
+ins
+<<<

```
<<template>>
```

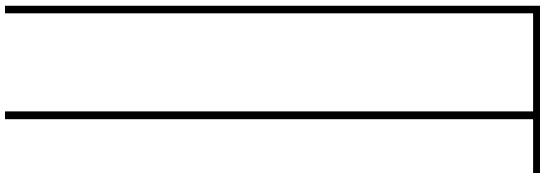
```
Singleton<T>
```

```
stance: static T*
```

```
static>> getInstance(). T*
```


Completion

+strategie: Strategy*

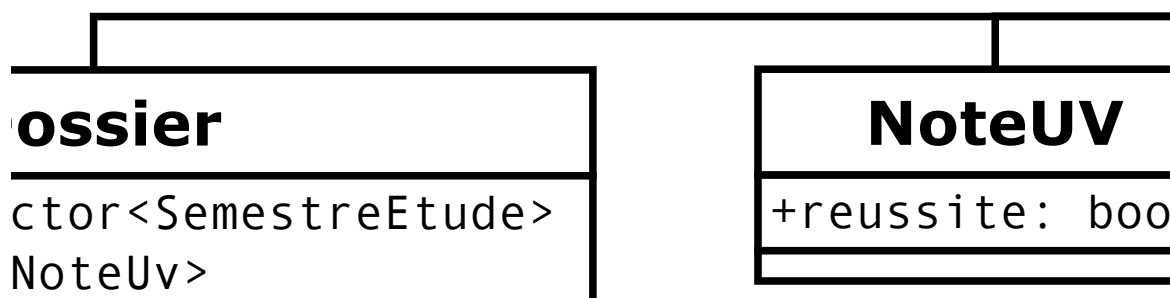
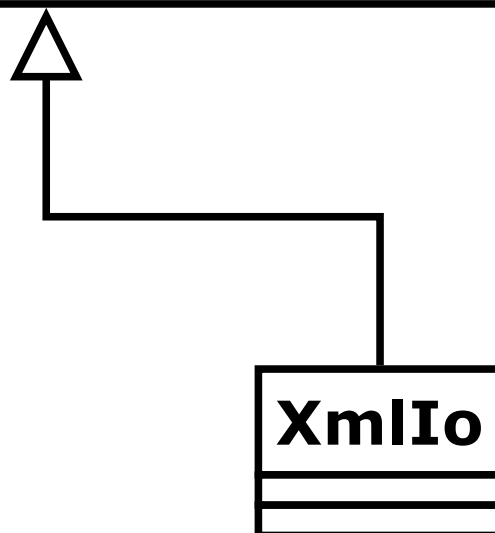
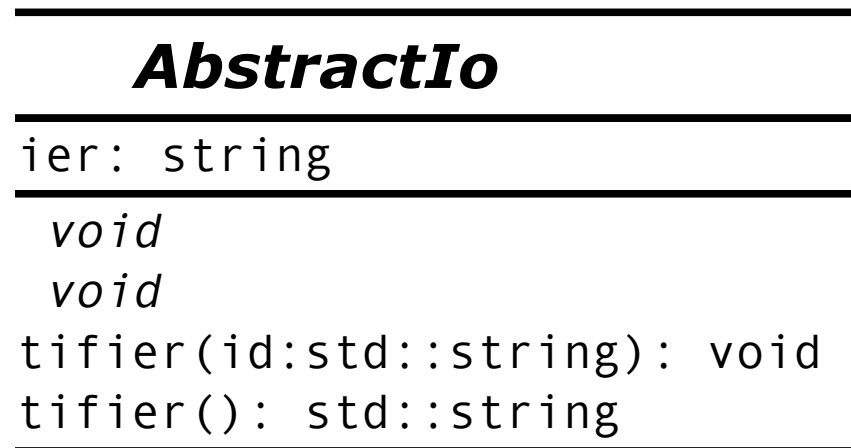


<code>+<<<S</code>

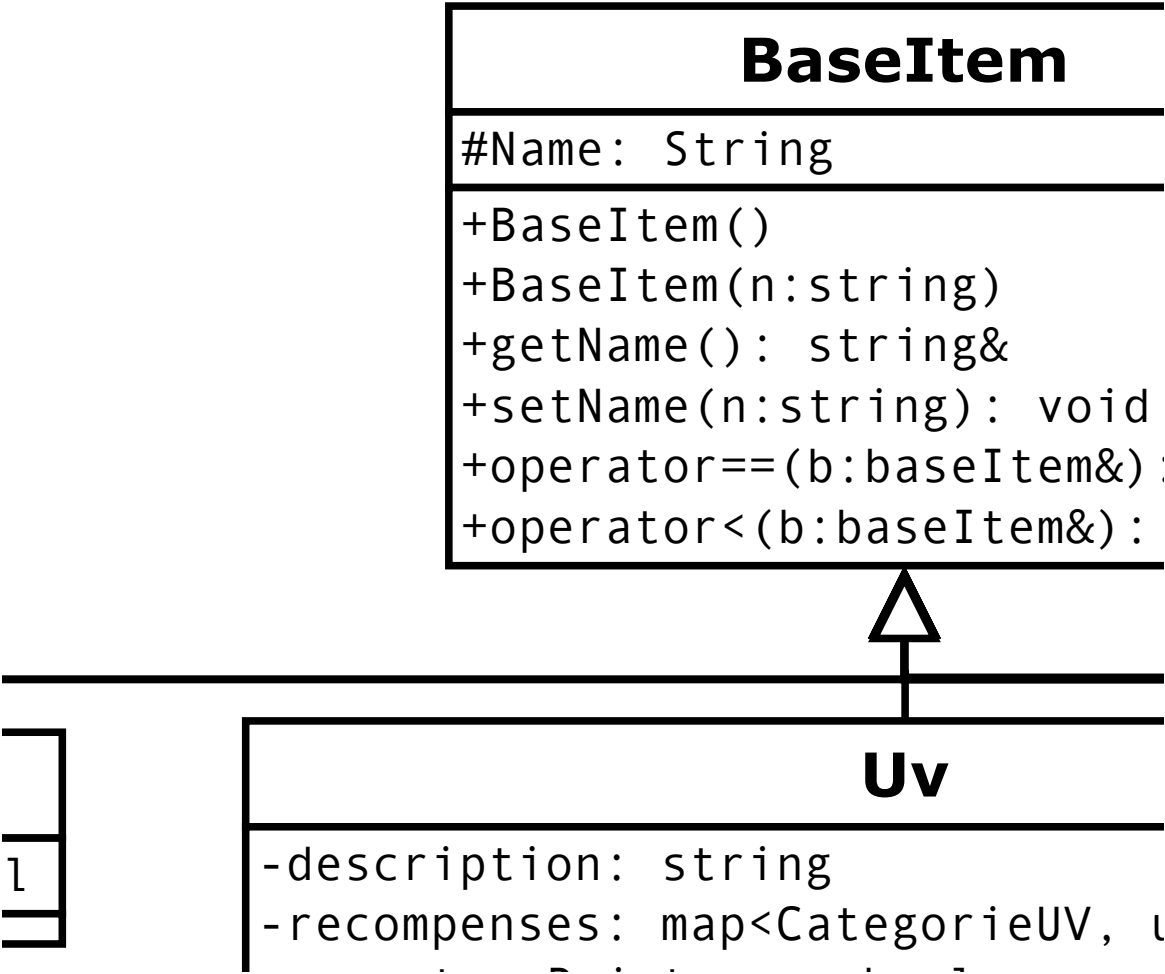
<code>#identif</code>
<code>+load():</code>
<code>+save():</code>
<code>+setIden</code>
<code>+getIden</code>

D
<code>-semestres: ve</code>
<code>-uvs: map<Uv,</code>

```
static>> getInstance(): T
static>> freeInstance(): void
```



<<template>> Manager<T>
elements: std::vector<T> ioPolicy: AbstractIo
addItem(item:const T&): void getItem(s:const std::string &) iterator(): std::vector<T> setPolicy(pol:AbstractIo*): void



+solve(dossier:Dossier,contexte:Solving
+save(): void



+a

: bool
bool

CategorieUV

+abbreviation: string

unsigned int>

Context): Dossier

Strategy

utoComplete(): ???



DefaultStrategy

+autoComplete(): ???

Semestre

-Semestre: SemestreT
-FormationSuivie: Formation

#lc

#pa

Formation	
ongName: string	
arent: string	