

**SYSTÈME DE CLAVARDAGE DISTRIBUE**  
**INTERACTIF MULTI-UTILISATEUR TEMPS**  
**RÉEL**

*Conception Orientée Objet*

4IR – B2

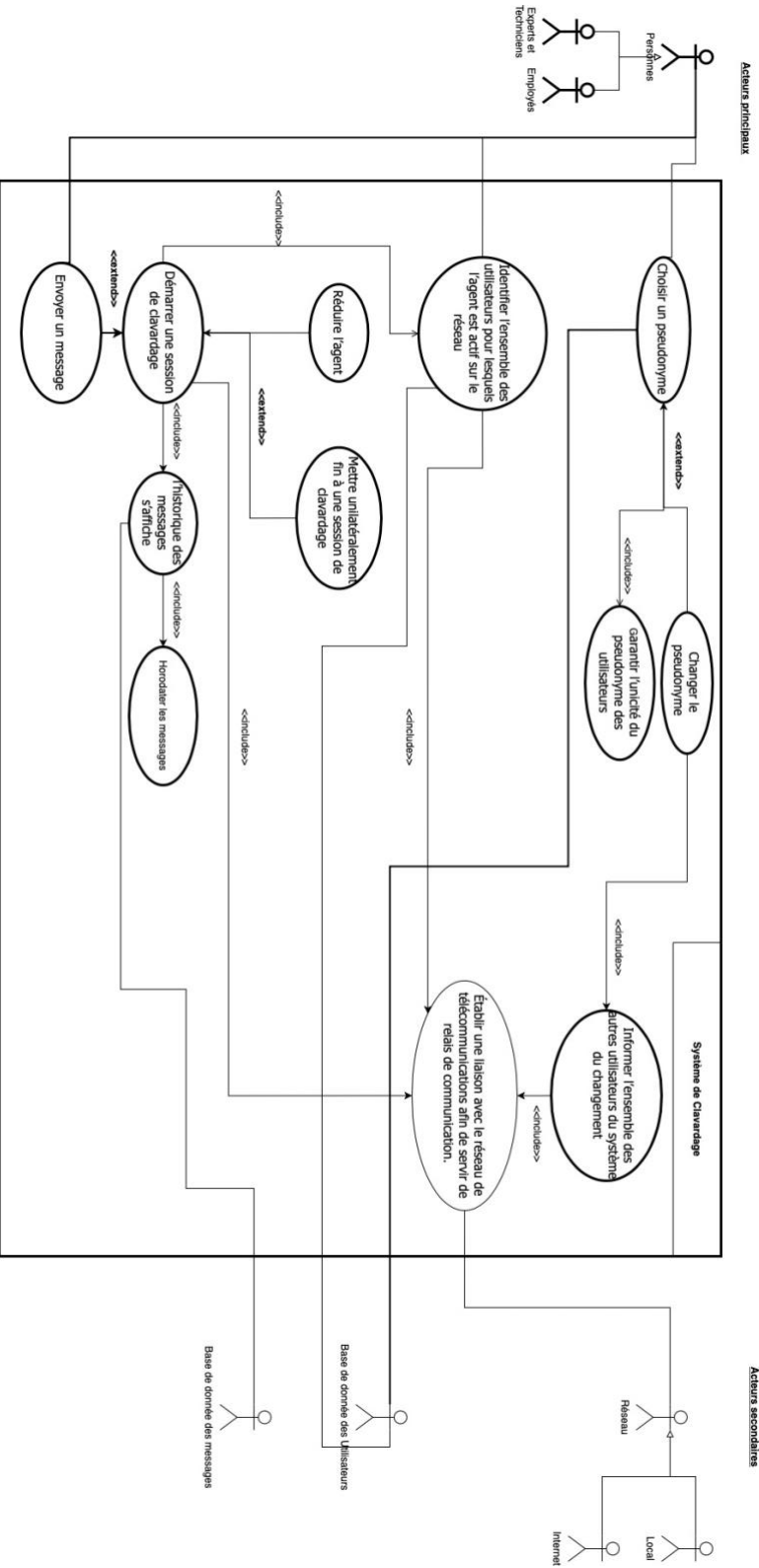
Thomas Ballotin

Terani Luque

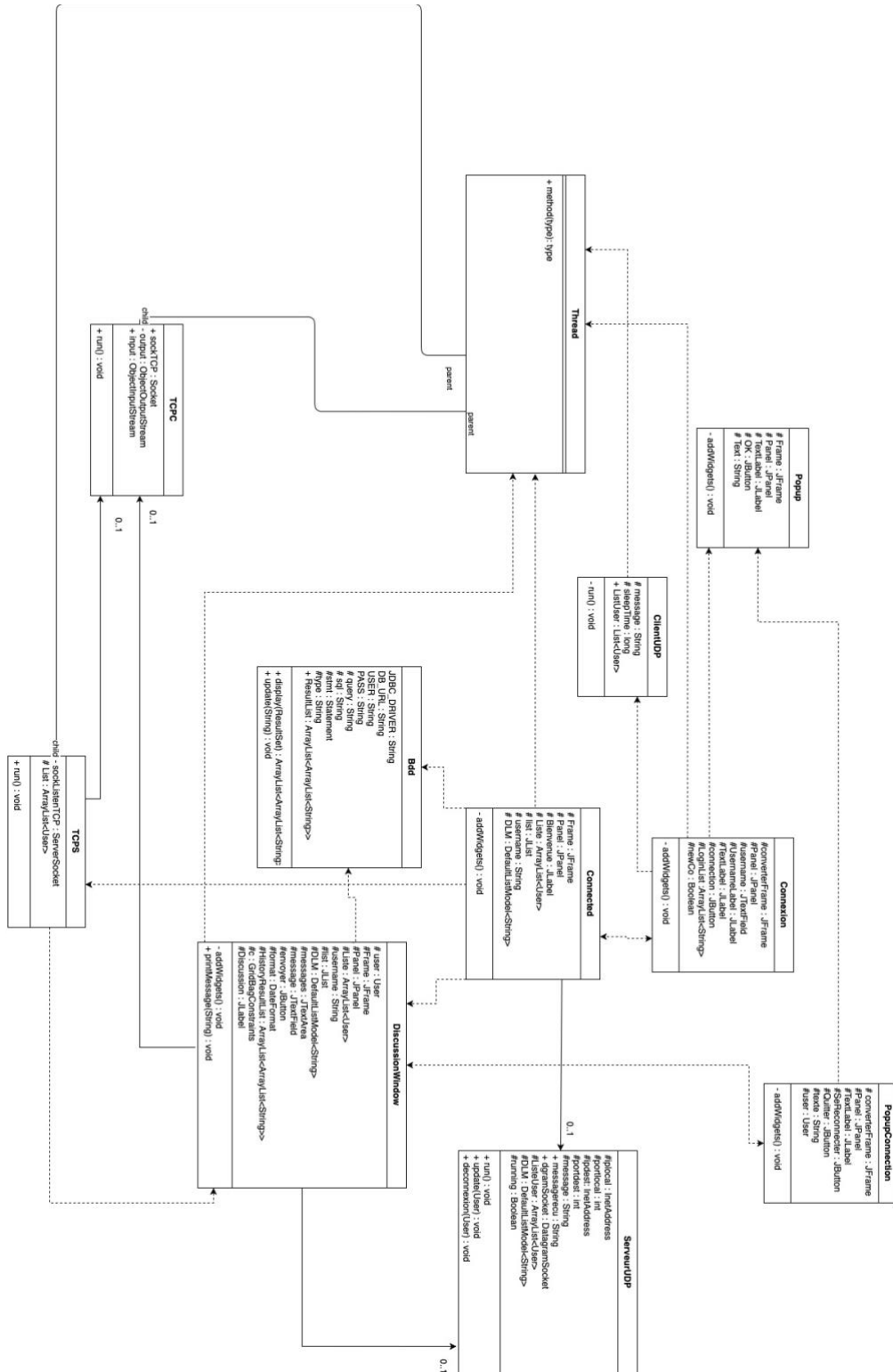
## **Table des matières**

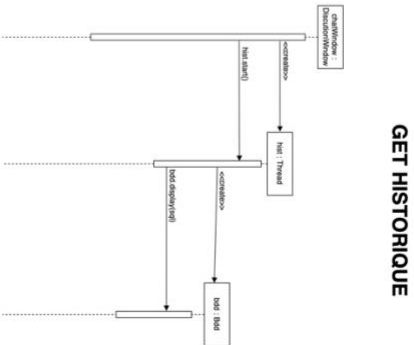
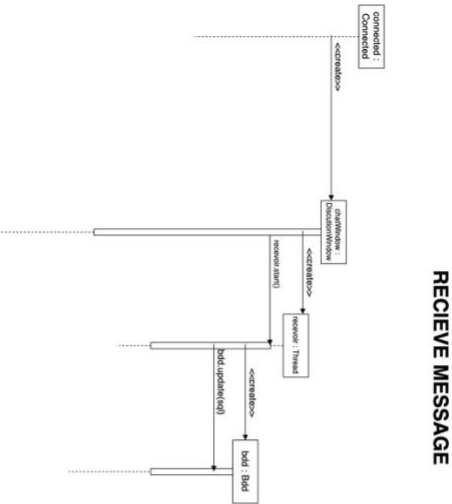
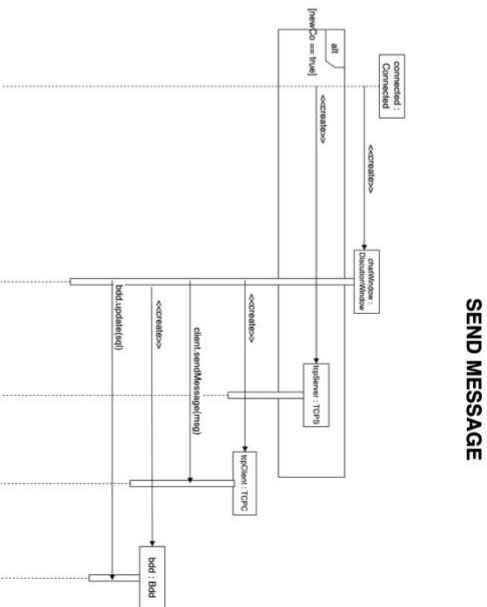
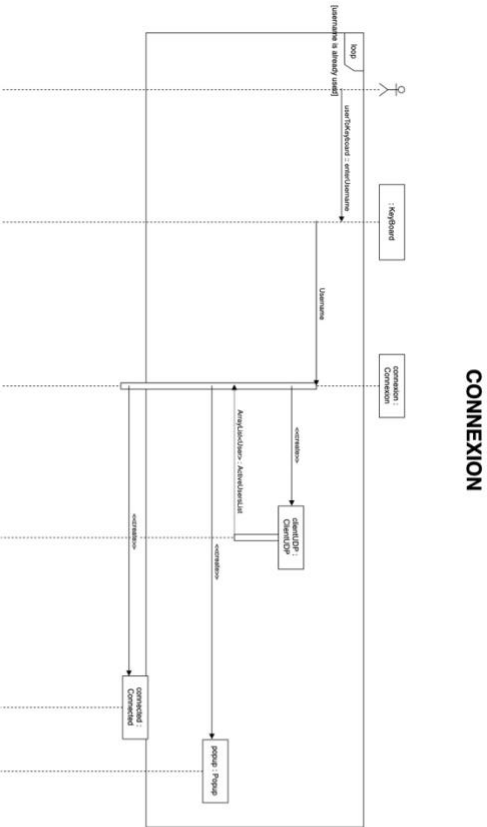
<b><i>I.</i></b>	<b><i>Use Case.....</i></b>	<b><i>1</i></b>
<b><i>II.</i></b>	<b><i>Class diagram.....</i></b>	<b><i>2</i></b>
<b><i>III.</i></b>	<b><i>Sequence diagram.....</i></b>	<b><i>3</i></b>
<b><i>IV.</i></b>	<b><i>State machine diagram .....</i></b>	<b><i>4</i></b>

I. Use Case



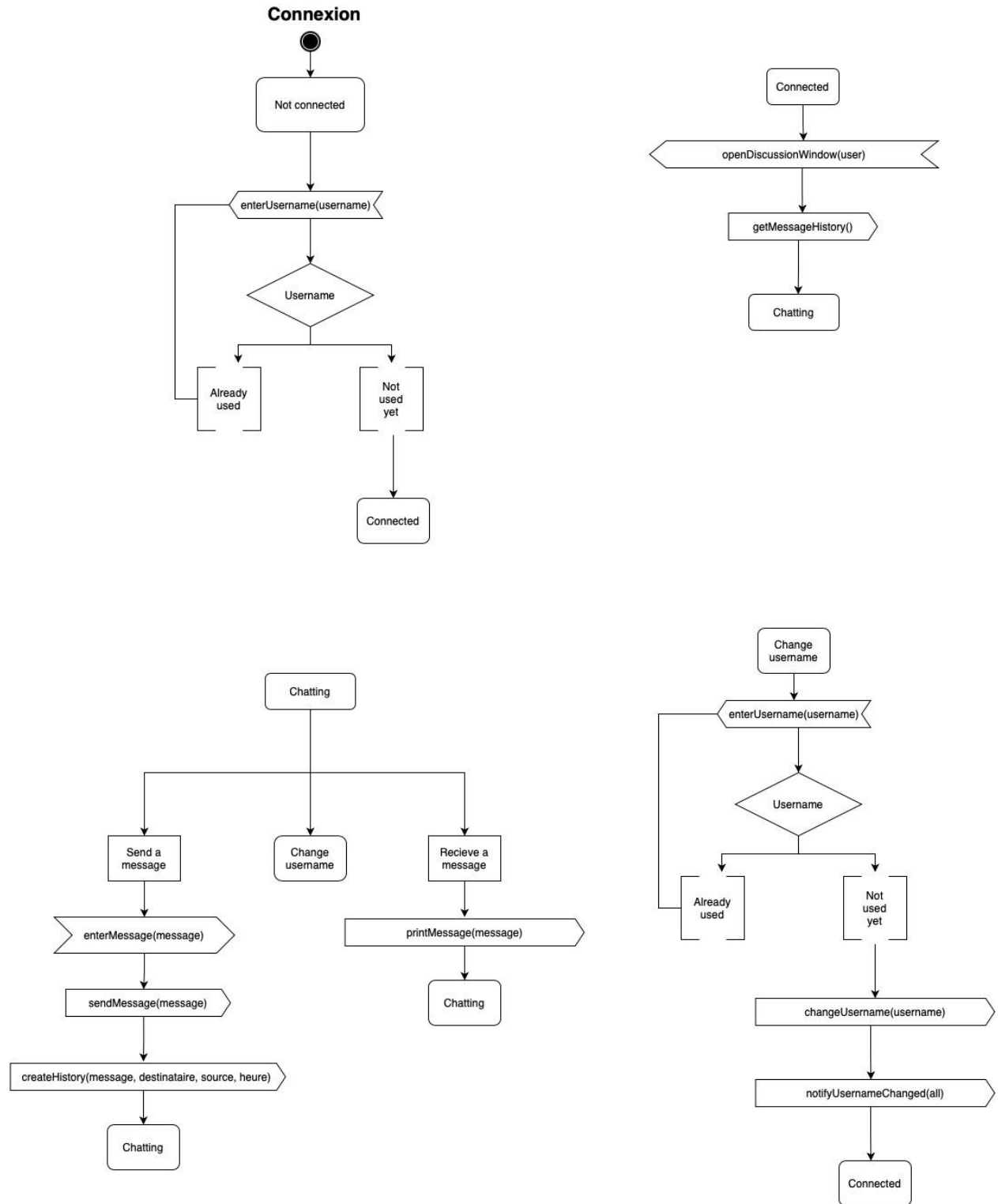
## II. Class diagram





III. Sequence diagram

## IV. State machine diagram



## **INSA Toulouse**

135, avenue de Rangueil  
31077 Toulouse Cedex 4 - France  
**[www.insa-toulouse.fr](http://www.insa-toulouse.fr)**



MINISTÈRE  
DE L'ÉDUCATION NATIONALE,  
DE L'ENSEIGNEMENT SUPÉRIEUR  
ET DE LA RECHERCHE