*Démonstrations des plateformes et outils collaboratifs*

1. Démonstration de la plateforme Odoo **(G3 : Guerri N., Litim H., oulmi )(G2 : Khellaf, chabou, lagoune)(G1 : bourghiba Med Seddik, Tifouti Yacine)**

2. Démonstration de la plateforme Liferay **(G2 : salhi, ahmed nadji, baoune**)

3. Démonstration de la plateforme Collabtive (http://www.collabtive.o-dyn.de/?lang=en )**(G2 : ABDELAZIZ KHEDIDJA, GUEDOUAR ILHEM, ZEROUAL HADJER**)

4. Démonstration de l'outil eGroupware (https://www.egroupware.org/fr )**(G3: mezaache, lakhdar friha, ?)**

5. Démonstration du groupware Kolab (https://www.kolab.org/index.html )

6. Démonstration du groupware Kopano (https://kopano.io/ ) **(G1 : haddadi nour eddine, boudja achouak, tarhlissia Med aymen**)

7. Démonstration de l'outil OpenPass  (https://open-paas.org/ ) **(G1 : Aouchen aya, Bannou imene, Bala haroun**)

8. Démonstration du l'outil CryptPad (https://cryptpad.fr/ ) **(G1 : Nouacer Dounya, Abdessemed Wiam, ??)** **(G2: Lekouara, bouzid, hedna)(G3 :abdelazziz Khadidja, zeroil hadjer, guedouar ilhem**)

## Domaines de recherche dérivés du CSCW
1. Workflow
2. Computer Supported Collaborative Learning (CSCL)
3. Collaborative Information Seeking (CIS)

## Articles
1. Collaborizer: The sizer of the agile collaboration **(G2: chafai khadidja et Oumnia belhadj et Raskallah abla)**
2. Modeling Users Behavior in Groupware Applications (**G1 : Belala, rezig, landjassa**)
3. Learning Agile Scrum Methodology Using the Groupware Tool Trello # Through Collaborative Working
4. Characteristic of Enterprise Collaboration System and Its Implementation Issues in Business Management **(G1: ZAABAT Dounya et BAGHIANI Maissa, BOUALI Islem)(G3:yahiaoui chaima, srairi ouassila**)
5. A Workspace Typology for Enterprise Collaboration Systems **(G1: Islam bouali; Mami houcin)**
6. CERVI: collaborative editing of raster and vector images (**G2: gouaref ferial, zeroual narimane, boumenaoui rahma**)
7. Enterprise Collaboration Platforms: An Empirical Study of Technology Support for Collaborative Work ( **G2: هيفا نوي g2, يعقوبي ليلى g2 , بقار منال g1**)
8. Applying the concept of implicit HCI to a groupware environment for teaching ethics
9. Ontology-Based Methodology for Knowledge Acquisition from Groupware
10. A lotos specification of a CSCW tool (https://www.sciencedirect.com/science/article/abs/pii/S0923843396800189 )