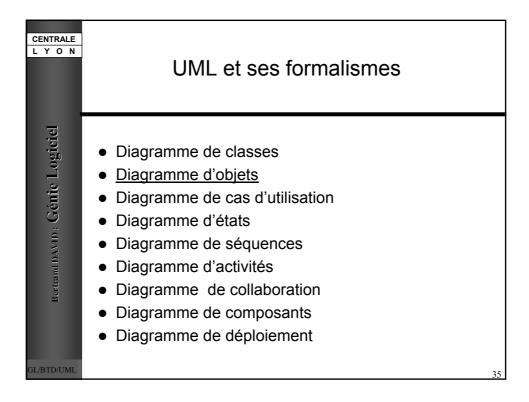
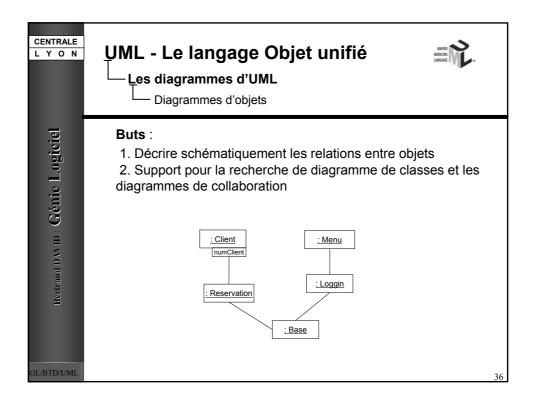
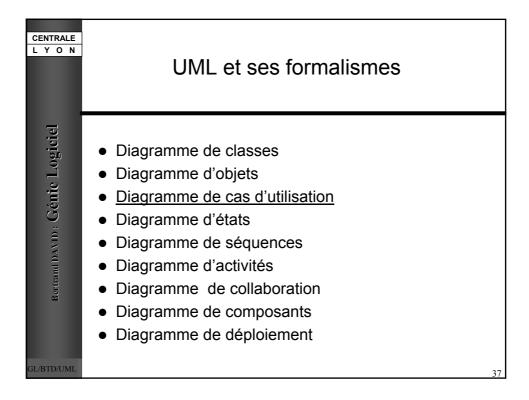
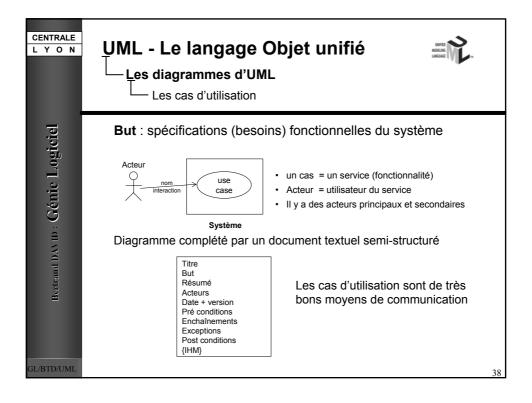


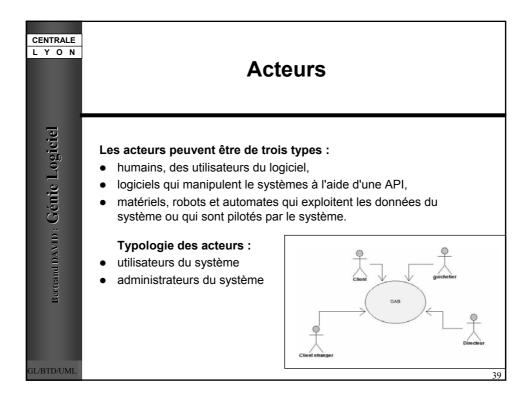
Pour améliorer le diagramme de classes : Inclure la généralisation Trouver les agrégations Factoriser avec les interfaces Utiliser les contraintes Organiser le diagramme de classes en construisant des packages Valider le modèle avec les utilisateurs Incrémenter le modèle (en itérant)

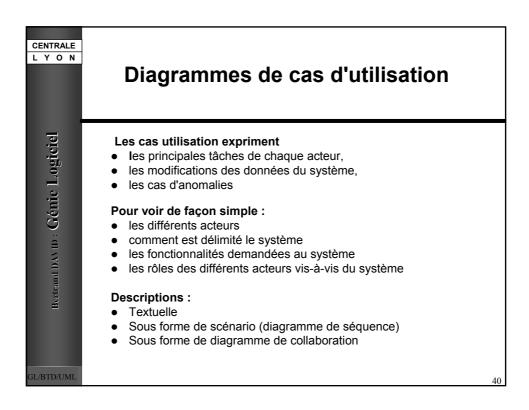


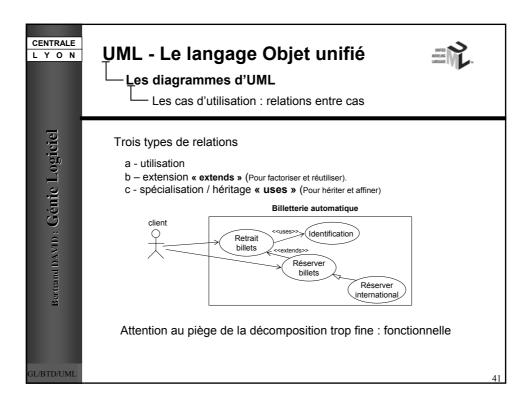


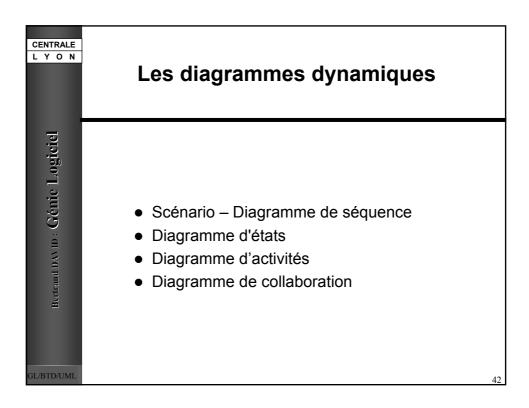


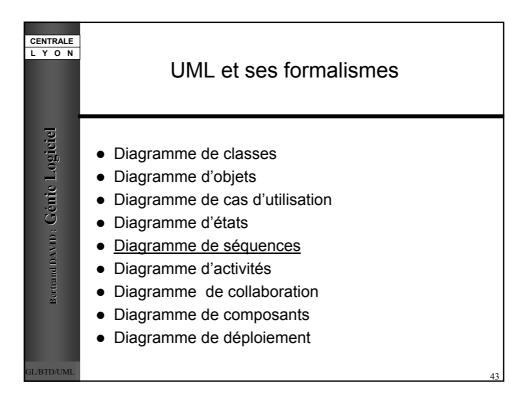


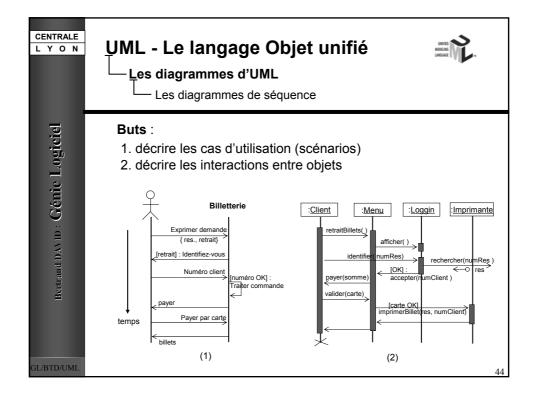


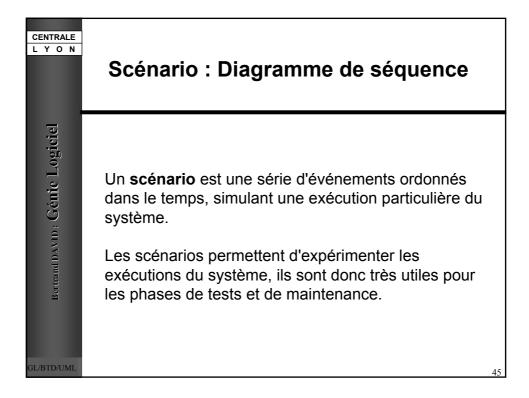


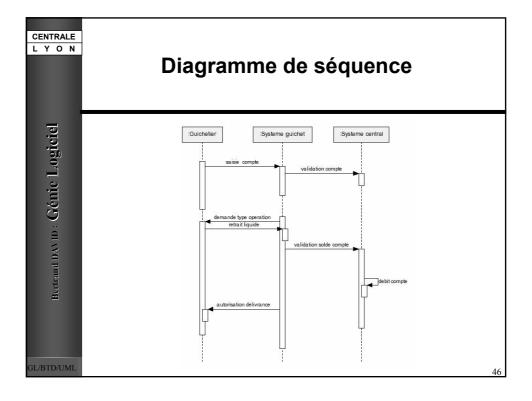


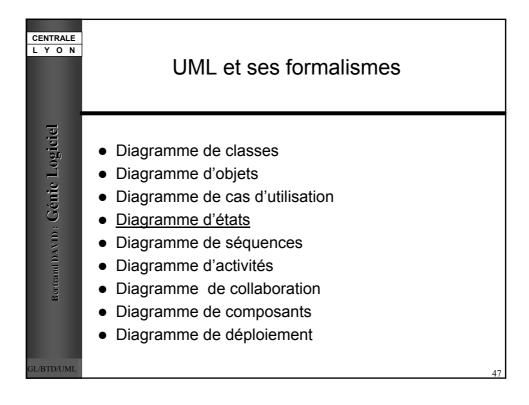


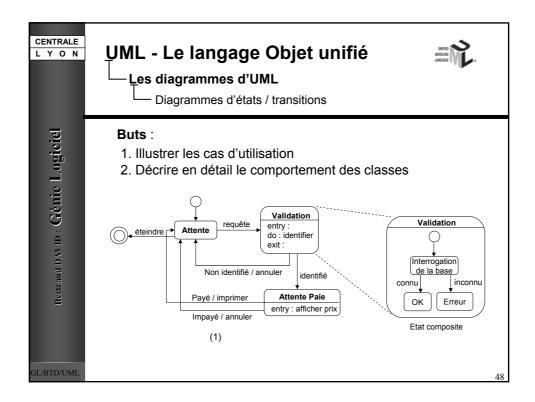


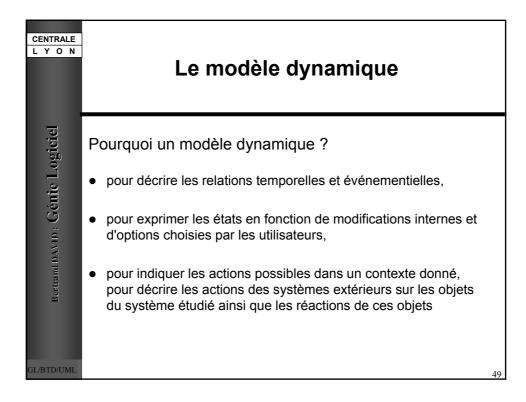


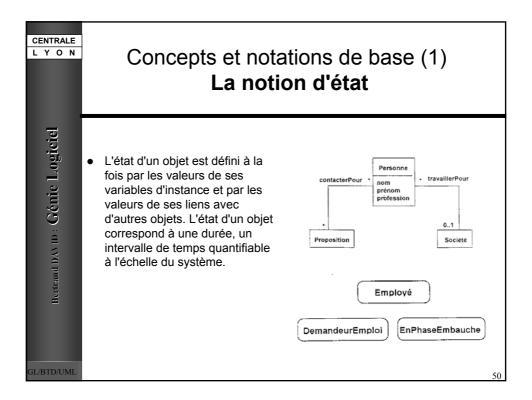


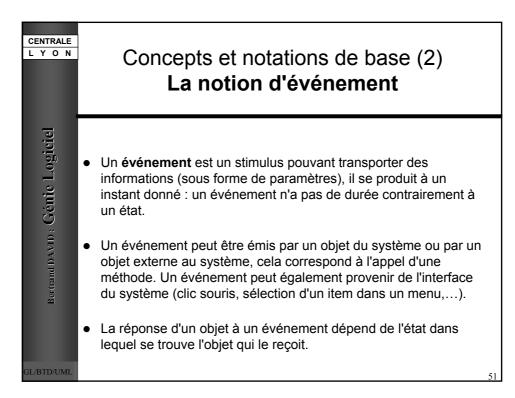












Concepts et notations de base (3)

La notion de message

Un message est un événement particulier, issu de l'interaction entre deux objets, un objet appelle une méthode d'un autre objet.

Tout message est un événement impliqué dans l'interaction entre deux objets.

Tout événement n'est pas un message, car il n'est pas forcément émis par un objet.

