

SEEMAND 2 however when londing a comment from pessistence.... Cond File hoad libragace Bose braghlessistence load-model ... and build stape (file via Graph. Load Graph From Shings!) (alls planstance. Konde) umlcanvas, build-view () Load () < rode = graph. create-new-comment (id, x, y, willh, height)
graph. Add Node (node) data is the line graph. node-from-passidence-str (node, data) Graph CALL UMCGraph 10 andem shift create-new-comment (id, (,1, w, h) CREATER,
return Comment Noole (id, l, t, w, h)
extes going on have, unlike (1) (F) commentance not added to graph here, but in Local(). whereas in scananol, Display Model. Add Commont Node () node-from-pesistence str (node, duta) touseby decoded ex Heater node and adds it to Sundy Mould be nice if the two genances worked more similarly, cos gimilar hunchionality is boing done in differt places and in different church / ways Unllanuas Build 4 build-Viele delete existing stapes aha - does not delete existing edges!
for node in graph nodes:

— Shape = self. create (omment Shape (rode) seft. displaymodel, classame to stupe [rode. id] = shape creat shape edges for all the edges.