Eliminazione degli attributi composti e opzionali

Fonti:

- Wikipedia

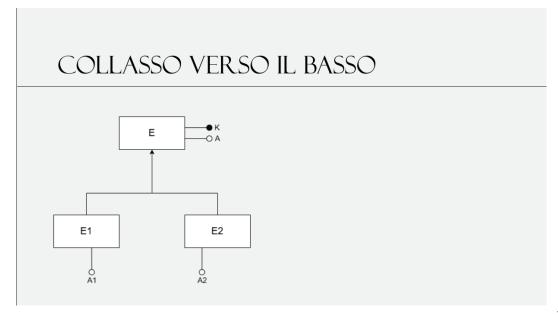
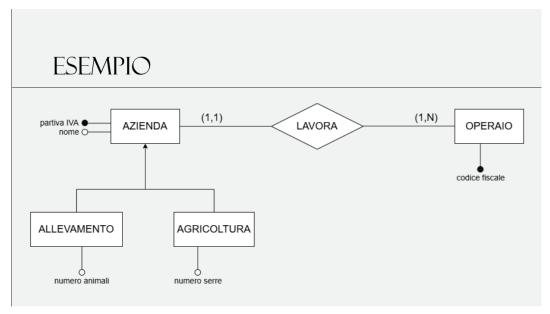


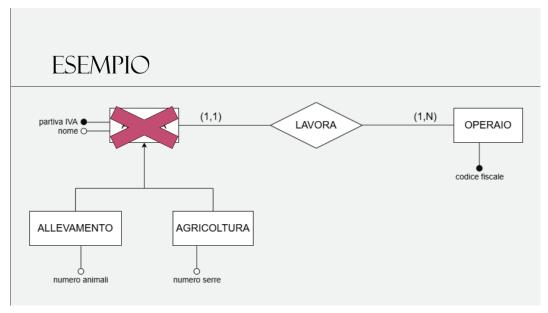
Figura 1: creata con Google Slides

## COLLASSO VERSO IL BASSO E1 -O A1 -O A E2 -O A2 E1 E2 Se la gerarchia di generalizzazione è PARZIALE, essa non può essere eliminata mediante un collasso verso il basso.

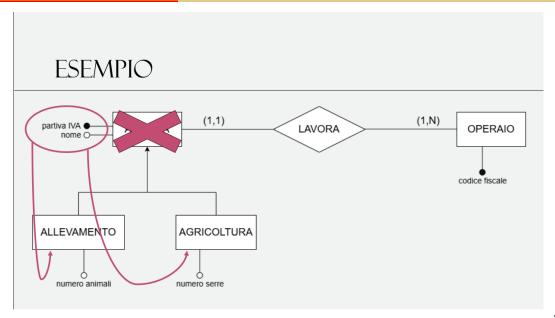
Figura 1: creata con Google Slides



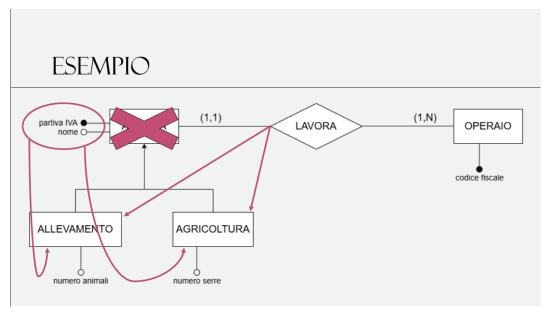
2/6



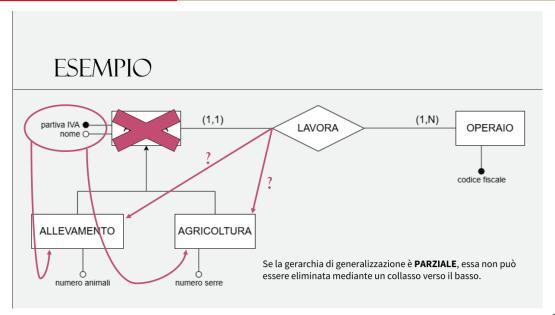
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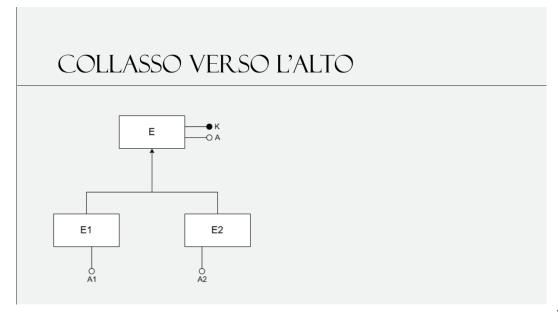
2/6



2/6



2/6



3/6

## COLLASSO VERSO L'ALTO

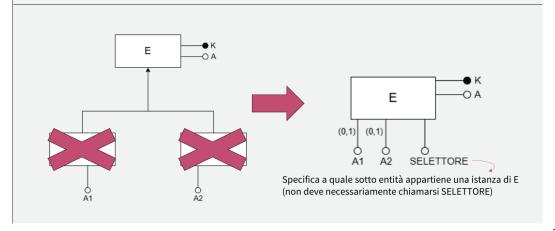
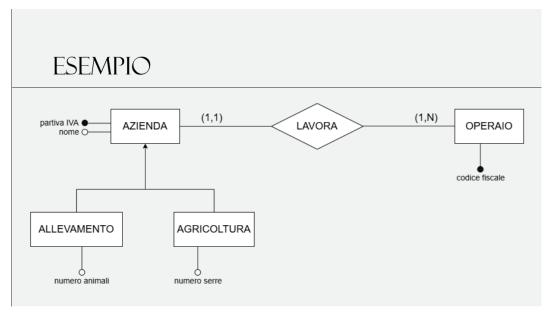


Figura 3: creata con Google Slides



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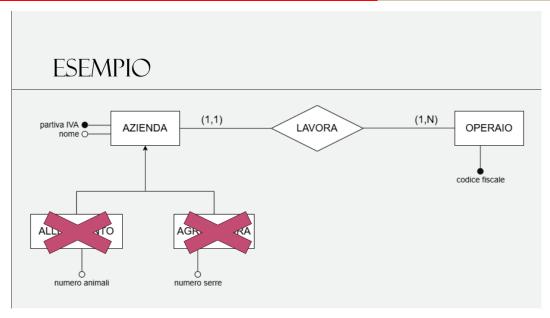


Figura 4: creata con Google Slides

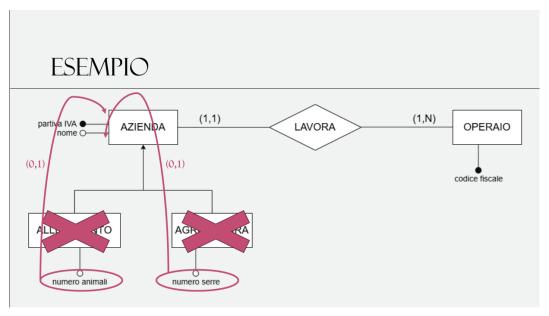


Figura 4: creata con Google Slides

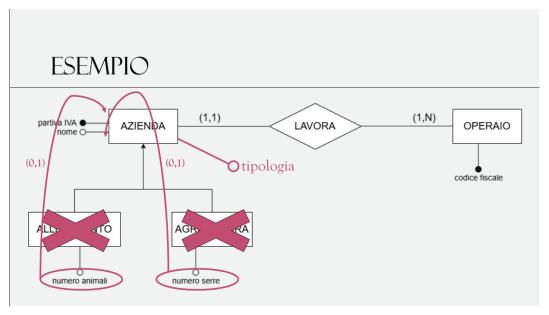


Figura 4: creata con Google Slides

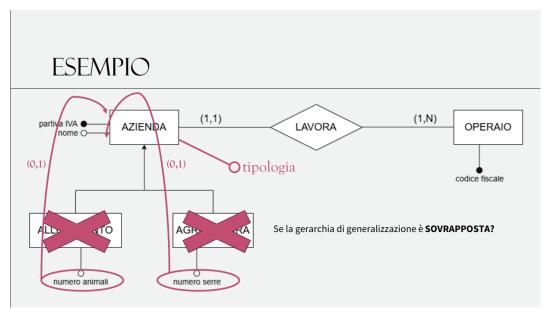


Figura 4: creata con Google Slides

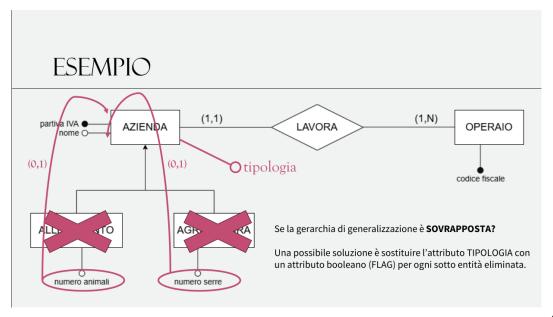


Figura 4: creata con Google Slides

#### **ELIMINAZIONE DEGLI ATTRIBUTI COMPOSTI**

# ELIMINAZIONE ATTRIBUTI COMPOSTI

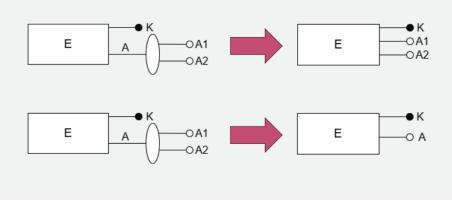
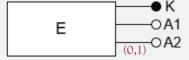


Figura 5: creata con Google Slides

#### **ELIMINAZIONE DEGLI ATTRIBUTI OPZIONALI**

### ATTRIBUTI OPZIONALI



 $E(\underline{K}, A1, A2^*)$