1. For the following situation, create an enhanced ER diagram:

   An on-line music company would like to develop a database of all individuals who use its website. Each PERSON can be either a MEMBER or a VISITOR, but not both at the same time. Also, there are other individuals who may visit the website. The company would like to track the following for each person:
   - Location
   - IP address

   The following information needs to be stored for visitors:
   - Name
   - Music interests

   The following information needs to be stored for members:
   - Name
   - Address
   - City
   - State
   - Zipcode
   - Userid
   - Music interests

   In addition, members have an ACCOUNT and members place ORDERS for music.

   Please state any assumptions that you make.