## Assumptions

I have made the assumption that manager is not a composite entity, as this would require creating an entire new entity. Manager could be a company name or some other form of string, so I left it as a single attribute.

For the normalisation I have assumed that gal\_id can be derived from a movement record, and therefore is a transitive dependency. This is due to there only being one movement of a piece of artwork on any one day, meaning the date and artwork primary keys can determine gallery id.

I have assumed a phone number is of maximum length 11 numbers. I am not sure what the standard is in australia.

I have assumed artwork can sell for maximum \$9,999,999.99. And assumed there are artworks that could sell with cents, that is why my precision is 2.

I have assumed artists can make a maximum of 999 pieces of artwork. If the MAU wants more they can contact me, and I will alter the tables later.

I have assumed that style can have an optional parent, an that having a child is optional as well. I wasn't sure how to rename the recursive foreign key, so it is stored as style\_name1.

I have assumed that a gallaery doesn't need a movement record for any art, as a gallery doesn't need any exhibits.

I have assumed everything else that the client specified in the forums.