

~~Zigzagged underline~~ = underline and dotted (primary and foreign key at same time)

1. User (UserID: int, firstName: String, middleName: String, lastName: String, email: String, age: int)
2. Staff Member (UserID: int)
Staff Member.UserID references User.UserID
3. Contributor (UserID: int, Type: String, Link: String, YearsofExperience: datetime)
Contributor.UserID references User.UserID
4. Viewer (UserID: int, WorkplaceName: String, WorkplaceType: String, WorkplaceDescription: String)
Viewer.UserID references User.UserID
 - 4.1. Viewer Events (ViewerID: int, EventID: int)
Viewer Events.ViewerID references Viewer.UserID
Viewer Events.EventID references Event.EventID
 - 4.2. Reviews (ViewerID: int, SerialNo.: int, Rating: float, Comment: String)
Reviews.ViewerID references Viewer.UserID
Reviews.SerialNo. References Original Content.SerialNo.
5. Authorised Reviewer (UserID: int)
Authorised Reviewer.UserID references Staff Member.UserID
 - 5.1. Reviewal Approvals (SerialNo.: int, ReviewerID: int, Response: String)
Reviewal Approvals.SerialNo. references Original Content.SerialNo.
Reviewal Approvals.ReviewerID references Authorised Reviewer.UserID
6. Content Manager (UserID: int, Type: String)
Content Manager.UserID references Staff Member.UserID
 - 6.1. Manager Approvals (SerialNo.: int, ManagerID: int, Response: String)
Manager Approvals.SerialNo. references Original Content.SerialNo.
Manager Approvals.ManagerID references Content Manager.UserID
7. Content (SerialNo.: int, Type: String, Link: String, Upload date: datetime, ContributerID: int, SubCatType: String, SubCatName: String)
Content.contributerID references Contributor.UserID
Content.subCatType references Sub Category.Type
Content.subCatName references Sub Category.Name
8. Original Content (SerialNo.: int)
Original Content.SerialNo. references Content.SerialNo.

9. New Content (~~SerialNo.: int~~)
New Content.SerialNo. references content.SerialNo.
10. Category (Type: String, Description: String)
11. Sub Category (Name: String, ~~Type: String~~)
Sub Category.Type references Category.Type
12. Request (RequestID: int, ~~ViewerID: int~~)
Request.ViewerID references Viewer.UserID
13. New Request (RequestID: int, ~~Serial No.: int~~)
New Request.RequestID references Request.RequestID
New Request.SerialNo. References New Content.SerialNo.
 - 13.1. Contributor Request (~~RequestID: int~~, ~~ContributerID: int~~, Accepted: String)
Contributor Request.RequestID references New Request.RequestID
Contributor Request.ContributorID references Contributor.UserID
14. Existing Request (~~RequestID: int~~, ~~SerialNo.: int~~)
Existing Request.RequestID references Request.RequestID
Existing Request.Serial No. references Original Content.SerialNo.
15. Event (EventID: int, City: String, Location: String, Entertainer: String, Organisation: String, Description: String, Link: String, Time: Datetime)
16. Announcement (AnnouncementID: int)
17. Request Announcement (~~AnnouncementID: int~~, RequestID: int)
Request Announcement.AnnouncementID references Announcement.AnnouncementID
Request Announcement.RequestID references New Request.RequestID
18. Event Announcement (~~AnnouncementID: int~~, EventID: int)
Event Announcement.AnnouncementID references Announcement.AnnouncementID
Event Announcement.EventID references Event.EventID
19. Advertisement(AdID: int, Place: String, Videos: String, Photos: String, Description: String, Location: String, ~~ViewerID: int~~)
Advertisement.ViewerID references Viewer.UserID
20. Message (MessageID: int, Text: String, Date: String, ~~ViewerID: int~~, ~~ContributerID: int~~, SenderTitle: String)
Message.ViewerID references Viewer.UserID
Message.ContributorID references Contributor.UserID

Message.SenderTitle references Viewer.UserID, Contributor.UserID