Novel:

<!-- novels.xsd -->

<xs:schema xmlns:xs="http://www.w3.org/2001/XMLSchema">

<xs:element name="Novels">

<xs:complexType>

<xs:sequence>

<xs:element name="Novel" maxOccurs="unbounded">

<xs:complexType>

<xs:sequence>

<xs:element name="novelid" type="xs:int"/>

<xs:element name="title" type="xs:string"/>

<xs:element name="rating" type="xs:decimal"/>

<xs:element name="agerating" type="xs:string"/>

<xs:element name="releasedate" type="xs:date"/>

<xs:element name="readingstatus" type="xs:string"/>

</xs:sequence>

</xs:complexType>

</xs:element>

</xs:sequence>

</xs:complexType>

</xs:element>

</xs:schema>

<!-- novels.xml -->

<Novels xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xsi:noNamespaceSchemaLocation="novels.xsd">

<Novel>

<novelid>1</novelid>

<title>title1</title>

<rating>10.0</rating>

<agerating>Teen</agerating>

<releasedate>2023-01-01</releasedate>

<readingstatus>Completed</readingstatus>

</Novel>

<Novel>

<novelid>2</novelid>

<title>title2</title>

<rating>8.5</rating>

<agerating>Adult</agerating>

<releasedate>2023-02-01</releasedate>

<readingstatus>Reading</readingstatus>

</Novel>

<!-- Add more Novel entries as needed -->

</Novels>

Publisher:

<!-- publisher.xsd -->

<xs:schema xmlns:xs="http://www.w3.org/2001/XMLSchema">

<xs:element name="Publishers">

<xs:complexType>

<xs:sequence>

<xs:element name="Publisher" maxOccurs="unbounded">

<xs:complexType>

<xs:sequence>

<xs:element name="PublisherID" type="xs:int"/>

<xs:element name="PublisherName" type="xs:string"/>

<xs:element name="Location" type="xs:string"/>

</xs:sequence>

</xs:complexType>

</xs:element>

</xs:sequence>

</xs:complexType>

</xs:element>

</xs:schema>

<!-- publisher.xml -->

<Publishers xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xsi:noNamespaceSchemaLocation="publisher.xsd">

<Publisher>

<PublisherID>1</PublisherID>

<PublisherName>Publisher1</PublisherName>

<Location>Location1</Location>

</Publisher>

<Publisher>

<PublisherID>2</PublisherID>

<PublisherName>Publisher2</PublisherName>

<Location>Location2</Location>

</Publisher>

<!-- Add more Publisher entries as needed -->

</Publishers>

Author:

<!-- author.xsd -->

<xs:schema xmlns:xs="http://www.w3.org/2001/XMLSchema">

<xs:element name="Authors">

<xs:complexType>

<xs:sequence>

<xs:element name="Author" maxOccurs="unbounded">

<xs:complexType>

<xs:sequence>

<xs:element name="AuthorId" type="xs:int"/>

<xs:element name="AuthorName" type="xs:string"/>

<xs:element name="Country" type="xs:string"/>

</xs:sequence>

</xs:complexType>

</xs:element>

</xs:sequence>

</xs:complexType>

</xs:element>

</xs:schema>

<!-- author.xml -->

<Authors xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xsi:noNamespaceSchemaLocation="author.xsd">

<Author>

<AuthorId>1</AuthorId>

<AuthorName>Author1</AuthorName>

<Country>Country1</Country>

</Author>

<Author>

<AuthorId>2</AuthorId>

<AuthorName>Author2</AuthorName>

<Country>Country2</Country>

</Author>

<!-- Add more Author entries as needed -->

</Authors>

VoiceActor:

<!-- voiceactor.xsd -->

<xs:schema xmlns:xs="http://www.w3.org/2001/XMLSchema">

<xs:element name="VoiceActors">

<xs:complexType>

<xs:sequence>

<xs:element name="VoiceActor" maxOccurs="unbounded">

<xs:complexType>

<xs:sequence>

<xs:element name="VoiceActorID" type="xs:int"/>

<xs:element name="VoiceName" type="xs:string"/>

<xs:element name="Gender" type="xs:string"/>

</xs:sequence>

</xs:complexType>

</xs:element>

</xs:sequence>

</xs:complexType>

</xs:element>

</xs:schema>

<!-- voiceactor.xml -->

<VoiceActors xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xsi:noNamespaceSchemaLocation="voiceactor.xsd">

<VoiceActor>

<VoiceActorID>1</VoiceActorID>

<VoiceName>VoiceActor1</VoiceName>

<Gender>M</Gender>

</VoiceActor>

<VoiceActor>

<VoiceActorID>2</VoiceActorID>

<VoiceName>VoiceActor2</VoiceName>

<Gender>F</Gender>

</VoiceActor>

<!-- Add more VoiceActor entries as needed -->

</VoiceActors>

PublishedBy:

<!-- publishedby.xsd -->

<xs:schema xmlns:xs="http://www.w3.org/2001/XMLSchema">

<xs:element name="PublishedBy">

<xs:complexType>

<xs:sequence>

<xs:element name="PublicationID" type="xs:int"/>

<xs:element name="PublisherID" type="xs:int"/>

<xs:element name="NovelID" type="xs:int"/>

</xs:sequence>

</xs:complexType>

</xs:element>

</xs:schema>

<!-- publishedby.xml -->

<PublishedBy xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xsi:noNamespaceSchemaLocation="publishedby.xsd">

<PublicationID>1</PublicationID>

<PublisherID>1</PublisherID>

<NovelID>1</NovelID>

<!-- Add more PublishedBy entries as needed -->

</PublishedBy>

WrittenBy:

<!-- writtenby.xsd -->

<xs:schema xmlns:xs="http://www.w3.org/2001/XMLSchema">

<xs:element name="WrittenBy">

<xs:complexType>

<xs:sequence>

<xs:element name="WritingID" type="xs:int"/>

<xs:element name="AuthorID" type="xs:int"/>

<xs:element name="NovelID" type="xs:int"/>

</xs:sequence>

</xs:complexType>

</xs:element>

</xs:schema>

<!-- writtenby.xml -->

<WrittenBy xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xsi:noNamespaceSchemaLocation="writtenby.xsd">

<WritingID>1</WritingID>

<AuthorID>1</AuthorID>

<NovelID>1</NovelID>

<!-- Add more WrittenBy entries as needed -->

</WrittenBy>

VoicedBy:

<!-- voicedby.xsd -->

<xs:schema xmlns:xs="http://www.w3.org/2001/XMLSchema">

<xs:element name="VoicedBy">

<xs:complexType>

<xs:sequence>

<xs:element name="VoiceID" type="xs:int"/>

<xs:element name="VoiceActorID" type="xs:int"/>

<xs:element name="NovelID" type="xs:int"/>

</xs:sequence>

</xs:complexType>

</xs:element>

</xs:schema>

<!-- voicedby.xml -->

<VoicedBy xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xsi:noNamespaceSchemaLocation="voicedby.xsd">

<VoiceID>1</VoiceID>

<VoiceActorID>1</VoiceActorID>

<NovelID>1</NovelID>

<!-- Add more VoicedBy entries as needed -->

</VoicedBy>

BelongsToGenre:

<!-- belongstogenre.xsd -->

<xs:schema xmlns:xs="http://www.w3.org/2001/XMLSchema">

<xs:element name="BelongsToGenre">

<xs:complexType>

<xs:sequence>

<xs:element name="BelongID" type="xs:int"/>

<xs:element name="GenreID" type="xs:int"/>

<xs:element name="NovelID" type="xs:int"/>

</xs:sequence>

</xs:complexType>

</xs:element>

</xs:schema>

<!-- belongstogenre.xml -->

<BelongsToGenre xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xsi:noNamespaceSchemaLocation="belongstogenre.xsd">

<BelongID>1</BelongID>

<GenreID>1</GenreID>

<NovelID>1</NovelID>

<!-- Add more BelongsToGenre entries as needed -->

</BelongsToGenre>

XML FOR ALL:

<!-- combined.xml -->

<Root xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xsi:noNamespaceSchemaLocation="combined.xsd">

<Authors>

<AuthorID>1</AuthorID>

<AuthorName>Author1</AuthorName>

<DOB>1990-01-01</DOB>

<Country>Country1</Country>

</Authors>

<Authors>

<AuthorID>2</AuthorID>

<AuthorName>Author2</AuthorName>

<DOB>1995-05-05</DOB>

<Country>Country2</Country>

</Authors>

<!-- Add data for other tables similarly -->

<Composers>

<ComposerID>1</ComposerID>

<ComposerName>Composer1</ComposerName>

<DOB>1988-08-08</DOB>

<Country>Country1</Country>

</Composers>

<Genres>

<GenreID>1</GenreID>

<GenreName>Genre1</GenreName>

</Genres>

<Novels>

<NovelID>1</NovelID>

<Title>Novel1</Title>

<Rating>4.5</Rating>

<AgeRating>16+</AgeRating>

<ReleaseDate>2022-01-01</ReleaseDate>

<ReadingStatus>Completed</ReadingStatus>

<TimeToFinish>20</TimeToFinish>

</Novels>

<PublishedBy>

<PublisherID>1</PublisherID>

<NovelID>1</NovelID>

</PublishedBy>

<WrittenBy>

<AuthorID>1</AuthorID>

<NovelID>1</NovelID>

</WrittenBy>

<VoicedBy>

<VoiceActorID>1</VoiceActorID>

<NovelID>1</NovelID>

</VoicedBy>

<BelongsToGenre>

<NovelID>1</NovelID>

<GenreID>1</GenreID>

</BelongsToGenre>

</Root>

XSD FOR ALL:

<!-- combined.xsd -->

<xs:schema xmlns:xs="http://www.w3.org/2001/XMLSchema">

<xs:element name="Root">

<xs:complexType>

<xs:sequence>

<xs:element ref="Authors" minOccurs="0" maxOccurs="unbounded"/>

<xs:element ref="Composers" minOccurs="0" maxOccurs="unbounded"/>

<xs:element ref="Genres" minOccurs="0" maxOccurs="unbounded"/>

<xs:element ref="Novels" minOccurs="0" maxOccurs="unbounded"/>

<xs:element ref="PublishedBy" minOccurs="0" maxOccurs="unbounded"/>

<xs:element ref="WrittenBy" minOccurs="0" maxOccurs="unbounded"/>

<xs:element ref="VoicedBy" minOccurs="0" maxOccurs="unbounded"/>

<xs:element ref="BelongsToGenre" minOccurs="0" maxOccurs="unbounded"/>

</xs:sequence>

</xs:complexType>

</xs:element>

<xs:element name="Authors">

<xs:complexType>

<xs:sequence>

<xs:element name="AuthorID" type="xs:int"/>

<xs:element name="AuthorName" type="xs:string"/>

<xs:element name="DOB" type="xs:date"/>

<xs:element name="Country" type="xs:string"/>

</xs:sequence>

</xs:complexType>

</xs:element>

<xs:element name="Composers">

<xs:complexType>

<xs:sequence>

<xs:element name="ComposerID" type="xs:int"/>

<xs:element name="ComposerName" type="xs:string"/>

<xs:element name="DOB" type="xs:date"/>

<xs:element name="Country" type="xs:string"/>

</xs:sequence>

</xs:complexType>

</xs:element>

<xs:element name="Genres">

<xs:complexType>

<xs:sequence>

<xs:element name="GenreID" type="xs:int"/>

<xs:element name="GenreName" type="xs:string"/>

</xs:sequence>

</xs:complexType>

</xs:element>

<xs:element name="Novels">

<xs:complexType>

<xs:sequence>

<xs:element name="NovelID" type="xs:int"/>

<xs:element name="Title" type="xs:string"/>

<xs:element name="Rating" type="xs:double"/>

<xs:element name="AgeRating" type="xs:string"/>

<xs:element name="ReleaseDate" type="xs:date"/>

<xs:element name="ReadingStatus" type="xs:string"/>

<xs:element name="TimeToFinish" type="xs:int"/>

</xs:sequence>

</xs:complexType>

</xs:element>

<xs:element name="PublishedBy">

<xs:complexType>

<xs:sequence>

<xs:element name="PublisherID" type="xs:int"/>

<xs:element name="NovelID" type="xs:int"/>

</xs:sequence>

</xs:complexType>

</xs:element>

<xs:element name="WrittenBy">

<xs:complexType>

<xs:sequence>

<xs:element name="AuthorID" type="xs:int"/>

<xs:element name="NovelID" type="xs:int"/>

</xs:sequence>

</xs:complexType>

</xs:element>

<xs:element name="VoicedBy">

<xs:complexType>

<xs:sequence>

<xs:element name="VoiceActorID" type="xs:int"/>

<xs:element name="NovelID" type="xs:int"/>

</xs:sequence>

</xs:complexType>

</xs:element>

<xs:element name="BelongsToGenre">

<xs:complexType>

<xs:sequence>

<xs:element name="NovelID" type="xs:int"/>

<xs:element name="GenreID" type="xs:int"/>

</xs:sequence>

</xs:complexType>

</xs:element>

</xs:schema>