## Estructura XML

declare @xml xml set @xml=(SELECT \* FROM OPENROWSET( BULK 'D:\xml.txt', SINGLE\_BLOB) AS x);

SELECT @xml.query('/libros/libro')

## XML a Tabla

declare @xml xml set @xml=(SELECT \* FROM OPENROWSET( BULK 'D:\xml.txt', SINGLE\_BLOB) AS x);

- -- Iterate through each of the "users\user" records in our XML SELECT
  - x.Rec.query('./nombre').value('.', 'nvarchar(2000)') AS 'nombre',
  - x.Rec.query('./valor').value('.', 'nvarchar(2000)') AS 'valor',
- x.Rec.query('./descuento').value('.', 'int') AS 'descuento'

FROM @xml.nodes('/libros/libro') as x(Rec)

## Obtener XML de ruta a Preparedocument

declare @xml xml
declare @str varchar(max)
set @xml=(SELECT \* FROM OPENROWSET( BULK 'D:\xml.txt', SINGLE\_BLOB) AS x);
set @str = CAST((SELECT @xml)as varchar(max))
select @str

execute mostrar\_xml @str,3

## Tabla a XML

SELECT \* FROM table FOR XML AUTO

https://www.youtube.com/watch?v=7rgq\_N86fU8