

```

ALTER proc [dbo].[Places_SelectById]
    @Id int

/* -----TEST CODE -----
    Declare @Id int = 50;
    Execute [dbo].[Places_SelectById] @Id
*/

as

BEGIN

SELECT
    places.[Id]
    ,places.[Created]
    ,places.[Name]
    ,places.[Description]
    ,places.[UserId]
    ,places.[OperatingHours]
    ,places.[PhoneNumber]
    ,places.[Website]
    ,places.[GlobalRating]
    ,places.[MediaId]
    ,places.[LocationId]
    ,places.[CategoryId]
    ,places.[Slug]
    ,places.[ExtPlaceId]
    ,places.[CityId]
    ,places.[Price]
    ,Addresses.[Address1]
    ,Addresses.[City]
    ,Addresses.[State]
    ,Addresses.[ZipCode]
    ,Addresses.[Latitude]
    ,Addresses.[Longitude]
    ,myMedia.[Media Type]
    ,myMedia.[Data Type]
    ,myMedia.[Url]
    ,CityPage.[Id]
    ,CityPage.[Created]
    ,CityPage.[Name]
    ,CityPage.[Description]
    ,CityPage.[MediaId]
    ,CityPage.[Latitude]
    ,CityPage.[Longitude]
    ,CityPage.[Address]
    ,CityPage.[Radius]
    ,CityPage.[Slug]

FROM [dbo].[Places]
LEFT JOIN Addresses
On Places.LocationId = Addresses.Id

LEFT JOIN myMedia
On Places.MediaId = myMedia.Id

LEFT JOIN CityPage
On Places.CityId = CityPage.Id

WHERE places.Id = @Id

Select
Tags.Id,
Tags.ParentTagId,
Tags.Created,

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Tags.TagName,  
Tags.TagSlug,  
Tags.AuthorId,  
Tags.TypeId,  
Tags.Img,  
Tags.Url  
From dbo.Tags  
join dbo.TagPlaces  
on Tags.id = TagPlaces.TagId  
Where TagPlaces.PlacesId = @Id
```

END