CREATE PROCEDURE [dbo].[uspGetCategoryPage1AdvertisementDetails]

(

@CategorySK numeric(15,0),

@WebSiteType varchar(100),

@DirectoryWebsiteURL varchar(100)

)

AS

BEGIN

EXEC dbo.uspGetShortDescriptionDisplayName @CategorySK ,@WebSiteType

EXEC dbo.uspGetRelatedCategoriesN @CategorySK, @DirectoryWebsiteURL

EXEC dbo.uspGetAdvertisementDetails @CategorySK,@WebSiteType

EXEC dbo.uspGetKeywordInformationsPageWise @CategorySk,@WebsiteType, 1

EXEC dbo.uspGetContentDetails @CategorySK,@WebSiteType,@DirectoryWebsiteURL

SELECT TOP(1) \* FROM dbo.IQS\_TRACKING\_SCRIPT ORDER BY SCRIPT\_PK;

END

GO

CREATE PROCEDURE [dbo].[uspGetCategoryPage2AdvertisementDetails]

(

@CategorySK numeric(15,0),

@WebSiteType varchar(100),

@DirectoryWebsiteURL varchar(100)

)

AS

BEGIN

EXEC dbo.uspGetShortDescriptionDisplayName @CategorySK ,@WebSiteType ;

EXEC dbo.uspGetAdvertisementDetailsPagewise @CategorySK,@WebSiteType,2 ;

EXEC dbo.uspGetKeywordInformationsPageWise @CategorySk,@WebsiteType,2 ;

SELECT TOP(1) \* FROM dbo.IQS\_TRACKING\_SCRIPT ORDER BY SCRIPT\_PK;

END

GO

ALTER PROCEDURE [dbo].[uspGetRelatedCategoriesN] @CategorySK int, @DirectoryWebsiteURL varchar(100)

as

begin

SELECT TOP 10 \* FROM ( SELECT (SELECT DISPLAY\_NAME

FROM

IQS\_CATEGORY CAT

WHERE

CAT.CATEGORY\_SK = CDEP.CATEGORY\_SK\_REF

)DISPLAY\_NAME

,(SELECT @DirectoryWebsiteURL + REPLACE(CAT.[FOLDER\_PATH],'\','\') + '/' AS CATEGORY\_URL

FROM

IQS\_CATEGORY CAT

WHERE

CAT.CATEGORY\_SK = CDEP.CATEGORY\_SK\_REF

)CATEGORY\_URL

,CDEP.SORT\_ORDER

FROM

IQS\_CATEGORY\_DEPENDENCY CDEP

, IQS\_CATEGORY CATY

, IQS\_CATEGORY\_DEP\_TYPE CDT

WHERE

CDEP.CATEGORY\_SK = CATY.CATEGORY\_SK

AND CDEP.CATEGORY\_DEP\_TYPE\_SK = CDT.CATEGORY\_DEP\_TYPE\_SK

AND CATY.CATEGORY\_SK = @CategorySK AND CDT.CATEGORY\_DEP\_TYPE = 'RELATED CATY'

UNION

SELECT DISPLAY\_NAME, @DirectoryWebsiteURL + REPLACE([FOLDER\_PATH],'\','\') + '/' AS CATEGORY\_URL,0 FROM IQS\_CATEGORY WHERE PRIMARY\_PARENT\_SK =@CategorySK

UNION

SELECT (

SELECT DISPLAY\_NAME

FROM

IQS\_CATEGORY CAT

WHERE

CAT.CATEGORY\_SK = CDEP.CATEGORY\_SK\_REF

) DISPLAY\_NAME

,(SELECT @DirectoryWebsiteURL + REPLACE(CAT.[FOLDER\_PATH],'\','\') + '/' AS CATEGORY\_URL

FROM

IQS\_CATEGORY CAT

WHERE

CAT.CATEGORY\_SK = CDEP.CATEGORY\_SK\_REF

)CATEGORY\_URL

,CDEP.SORT\_ORDER

FROM

IQS\_CATEGORY\_DEPENDENCY CDEP

, IQS\_CATEGORY CATY

, IQS\_CATEGORY\_DEP\_TYPE CDT

WHERE

CDEP.CATEGORY\_SK = CATY.CATEGORY\_SK

AND CDEP.CATEGORY\_DEP\_TYPE\_SK = CDT.CATEGORY\_DEP\_TYPE\_SK

AND CATY.CATEGORY\_SK = @CATEGORYSK

AND CDT.CATEGORY\_DEP\_TYPE = 'ASSOCIATE PRNT'

UNION

SELECT IIP.NAME AS DISPLAY\_NAME, IIP.URL AS CATEGORY\_URL, IID.SORT\_ORDER FROM IQS\_INDUSTRYPAGES\_DEPENDENCY IID

INNER JOIN IQS\_INDUSTRY\_PAGES IIP ON IID.INDUSTRY\_PAGE\_SK = IIP.INDUSTRY\_PAGE\_SK

WHERE IID.CATEGORY\_SK = @CategorySK) AS T ORDER BY NEWID()

end

ALTER PROCEDURE [dbo].[uspGetStateSearchResults] @CATEGORY VARCHAR(MAX), @STATE VARCHAR(50) AS

BEGIN

DECLARE @CATEGORYPAGE VARCHAR(MAX), @CNAME VARCHAR(MAX), @SNAME VARCHAR(MAX);

SET @CATEGORYPAGE = '';

SET @CNAME = '';

SET @SNAME = '';

SELECT @CNAME = NAME FROM IQS\_CATEGORY WHERE NAME = @CATEGORY OR DISPLAY\_NAME = @CATEGORY;

SELECT @SNAME =

CASE

WHEN CT.NAME = 'CAN' THEN 'canada/' + LOWER(LTRIM(RTRIM(ST.NAME))) + '/'

ELSE LOWER(ST.NAME) + '/'

END

FROM IQS\_STATE ST

INNER JOIN IQS\_COUNTRY CT ON CT.COUNTRY\_SK = ST.COUNTRY\_SK

WHERE ST.ACTIVE\_FLAG = 'Y' AND ST.STATE\_CODE = @STATE;

SELECT @CNAME, @SNAME

END

CREATE PROCEDURE [dbo].[uspGetStateSearchPageDetails]

(

@Category varchar(500),

@State varchar(500),

@WebsiteType varchar(100),

@COUNTRYNAME VARCHAR(50)

)

AS

BEGIN

DECLARE @SearchCondition varchar(max), @CategorySK numeric(15,0), @StateSK varchar(100);

Declare @STATE\_PASSED\_VALUE VARCHAR(200);

SELECT @CategorySK = CATEGORY\_SK FROM IQS\_CATEGORY WHERE NAME = @CATEGORY;

SELECT @StateSK = STATE\_SK FROM IQS\_STATE WHERE NAME = REPLACE(@STATE,'-',' ');

SET @SearchCondition ='state=' + convert(varchar(50),@StateSK) +'|';

EXEC dbo.uspGetStateSearchDescriptionDisplayName @CategorySK ,@WebSiteType

EXEC dbo.uspGetRelatedCategoriesN @CategorySK, ''

EXEC dbo.uspGetSearchResultsPageAdvertisementsForCountryCOPRA\_JRL @CategorySK,@SearchCondition,@WebsiteType,@COUNTRYNAME,@STATE\_PASSED\_VALUE output

EXEC USP\_GETCOMPANYWEBSITELINKS @CategorySK, 'DIRECTORY'

EXEC dbo.uspGetStatesForSearchResultsPage @CategorySK,@WebsiteType,'CAN'

SELECT s.STATE\_SK, s.STATE\_CODE, s.NAME as STATE\_NAME, s.REGION\_SK, s.COUNTRY\_SK, c.NAME as COUNTRY\_SHORT, c.DESCRIPTION as COUNTRY\_LONG FROM IQS\_STATE s JOIN IQS\_COUNTRY c ON s.COUNTRY\_SK = c.COUNTRY\_SK WHERE s.STATE\_SK=@StateSK;

EXEC dbo.uspGetGoogleAnalytics

SELECT MTV.META\_TAG\_VALUE\_SK, MTV.DESCRIPTION, MTV.RANK,

MTV.META\_TAG\_SK, MT.META\_TAG\_ID, MTV.WEBSITE\_TYPE\_SK, MTV.CATEGORY\_SK

FROM IQS\_META\_TAG\_VALUE MTV

INNER JOIN IQS\_META\_TAG MT ON MTV.META\_TAG\_SK = MT.META\_TAG\_SK

WHERE PAGE = 44 AND CATEGORY\_SK = @CategorySK AND WEBSITE\_TYPE\_SK IN (2,3)

SELECT TOP(1) \* FROM dbo.IQS\_TRACKING\_SCRIPT ORDER BY SCRIPT\_PK;

EXEC dbo.uspGetCrawlStateDetails @CategorySK

END

GO

ALTER PROCEDURE [dbo].[uspGetStatesForSearchResultsPage]

-- Add the parameters for the stored procedure here

@CategorySK int,

@WebsiteType varchar(50),

@COUNTRYNAME VARCHAR(50)

AS

BEGIN

DECLARE @COUNTRYSK INT;

IF (@COUNTRYNAME = 'CAN')

BEGIN

SET @COUNTRYSK = 1;

END

ELSE

BEGIN

SET @COUNTRYSK = 3;

END

DECLARE @WebsiteTypeSK int

SET @WebsiteTypeSK = 2;

IF (@WebsiteType = 'DOMAIN')

BEGIN

SET @WebsiteTypeSK = 1;

END

SELECT DATA.STATE\_SK, DATA.NAME, COUNT(DATA.CLIENT\_SK) AS NUMBER\_OF\_CLIENTS, ISTA.STATE\_CODE, ISTA.COUNTRY\_SK, IC.NAME AS COUNTRY\_SHORT, IC.DESCRIPTION AS COUNTRY\_LONG, REPLACE(LOWER(RTRIM(IC.DESCRIPTION))+ '/' + LOWER(DATA.NAME) + '/',' ','-') AS SEARCH\_URL

FROM

(SELECT STE.STATE\_SK, STE.NAME, ADV.CLIENT\_SK FROM IQS\_ADVERTISEMENT ADV

INNER JOIN IQS\_CLIENT CLI ON ADV.CLIENT\_SK = CLI.CLIENT\_SK

INNER JOIN IQS\_STATE\_CLIENT CST ON ADV.CLIENT\_SK = CST.CLIENT\_SK

INNER JOIN IQS\_STATE STE ON CST.STATE\_SK = STE.STATE\_SK

INNER JOIN IQS\_ADVER\_ATT\_VALUE ATT ON ADV.ADVERTISEMENT\_SK= ATT.ADVERTISEMENT\_SK

WHERE ADV.CATEGORY\_SK = @CATEGORYSK

AND ATT.ENTITY\_ATTRIBUTE\_SK = 2

AND ATT.WEBSITE\_TYPE\_SK IN (@WebsiteTypeSK, 3)

AND CLI.ACTIVE\_FLAG = 'Y'

AND ATT.VALUE = 'Y'

--AND STE.COUNTRY\_SK = @COUNTRYSK

AND (CLI.STATE IS NOT NULL AND LTRIM(RTRIM(CLI.STATE)) <> '')

AND (CLI.CITY IS NOT NULL AND LTRIM(RTRIM(CLI.CITY)) <> '')

AND (CLI.ZIP IS NOT NULL AND LTRIM(RTRIM(CLI.ZIP)) <> '' AND LTRIM(RTRIM(CLI.ZIP)) <>'0')

) DATA

INNER JOIN IQS\_STATE ISTA ON DATA.STATE\_SK = ISTA.STATE\_SK

INNER JOIN IQS\_COUNTRY IC ON IC.COUNTRY\_SK = ISTA.COUNTRY\_SK

WHERE ISTA.COUNTRY\_SK = @COUNTRYSK

GROUP BY DATA.NAME, DATA.STATE\_SK, ISTA.STATE\_CODE, ISTA.COUNTRY\_SK, IC.NAME, IC.DESCRIPTION

ORDER BY DATA.NAME

END

SET ANSI\_NULLS ON

GO

SET QUOTED\_IDENTIFIER ON

GO

ALTER PROCEDURE [dbo].[uspGetSubComments] @CommentId numeric(9) AS

BEGIN

WITH RetTable AS(

SELECT \* FROM IQS\_SUBCOMMENTS

WHERE CommentId = @CommentId

UNION ALL

SELECT X.\*

FROM IQS\_SUBCOMMENTS X

INNER JOIN RetTable Y

ON X.ParentSubCommentId = Y.SubCommentId

)

SELECT SCMT.SubCommentId, SCMT.CommentId, SCMT.ParentSubCommentId,

CASE WHEN ISNULL(USR.DesiredName,'') = '' THEN USR.FullName ELSE USR.DesiredName END AS CName,

SCMT.Review, CONVERT(varchar(9),SCMT.SCDate,1) as SCDate from RetTable SCMT

inner join IQS\_COMMENTERS USR ON SCMT.UserId = USR.UserId

ORDER BY ParentSubCommentId, SCMT.SubCommentId

END

UPDATE IQS\_COUNTRY SET DESCRIPTION = LTRIM(RTRIM(DESCRIPTION));

* Not using uspGetPage1AdvertisementDetails
* Not using uspGetPage2AdvertisementDetails
* Not using uspGetRegionalSearchPageDetails
* Not using uspGetRegionalSearchPageDetailsForCountry

CREATE PROCEDURE [dbo].[uspCategoryStateValidate]

@Category VARCHAR(250), @State VARCHAR(250)

AS

BEGIN

DECLARE @RETVAL BIT

SET @State = REPLACE(@State,'-',' ');

SET @RETVAL = 0;

IF((select COUNT(category\_sk) from iqs\_category where name = @Category) > 0)

BEGIN

IF((SELECT COUNT(ST.NAME) FROM IQS\_STATE ST INNER JOIN IQS\_COUNTRY CT ON CT.COUNTRY\_SK = ST.COUNTRY\_SK WHERE ST.ACTIVE\_FLAG = 'Y' AND ST.NAME = @State) > 0)

BEGIN

SET @RETVAL = 1;

END

END

SELECT @RETVAL;

END