

```
1  -- NOTE:      The other two tables I used that dealt with business objects,
2  --            BusinessBase and BusinessReset are created in the exact same
3  --            manner (allowing for differing table names and constraint names,
4  --            so I am omitting their SQL statements for the sake of brevity.
5  USE [djccassid]
6  GO
7
8  SET ANSI_NULLS ON
9  GO
10
11 SET QUOTED_IDENTIFIER ON
12 GO
13
14 SET ANSI_PADDING ON
15 GO
16
17 CREATE TABLE [dbo].[Business](
18     [Name] [varchar](100) NOT NULL,
19     [Type] [varchar](50) NOT NULL,
20     [StreetAddress] [varchar](50) NOT NULL,
21     [City] [varchar](50) NOT NULL,
22     [State] [varchar](50) NOT NULL,
23     [Zip] [varchar](50) NOT NULL,
24     [Latitude] [decimal](18, 15) NOT NULL,
25     [Longitude] [decimal](18, 15) NOT NULL,
26     [Phone] [varchar](50) NOT NULL,
27     [LicenseNumber] [varchar](50) NOT NULL,
28     [LicenseIssueDate] [date] NOT NULL,
29     [LicenseExpirDate] [date] NOT NULL,
30     [LicenseStatus] [varchar](50) NOT NULL,
31     [CouncilDistrict] [varchar](50) NOT NULL,
32     CONSTRAINT [PK_Business_LicenseNumber] PRIMARY KEY CLUSTERED
33     (
34         [LicenseNumber] ASC
35     )WITH (PAD_INDEX = OFF, STATISTICS_NORECOMPUTE = OFF, IGNORE_DUP_KEY = OFF, ALLOW_ROW_LOCKS = ON,
36     ALLOW_PAGE_LOCKS = ON) ON [PRIMARY]
37     ) ON [PRIMARY]
38 GO
39
40 SET ANSI_PADDING OFF
41 GO
42
43 ALTER TABLE [dbo].[Business] ADD CONSTRAINT [DF_Business_Latitude] DEFAULT ((0)) FOR [Latitude]
44 GO
45
46 ALTER TABLE [dbo].[Business] ADD CONSTRAINT [DF_Business_Longitude] DEFAULT ((0)) FOR [Longitude]
47 GO
48
49 ALTER TABLE [dbo].[Business] ADD CONSTRAINT [DF_Business_LicenseIssueDate] DEFAULT ('0001-01-01') FOR
50 [LicenseIssueDate]
51 GO
52 ALTER TABLE [dbo].[Business] ADD CONSTRAINT [DF_Business_LicenseExpirDate] DEFAULT ('0001-01-01') FOR
53 [LicenseExpirDate]
54 GO
55
56
57 -- NOTE:      The other two tables I used that dealt with park objects,
58 --            ParkBase and ParkReset are created in the exact same
59 --            manner (allowing for differing table names and constraint names,
60 --            so I am omitting their SQL statements for the sake of brevity.
61 USE [djccassid]
```

```
62 GO
63
64 SET ANSI_NULLS ON
65 GO
66
67 SET QUOTED_IDENTIFIER ON
68 GO
69
70 SET ANSI_PADDING ON
71 GO
72
73 CREATE TABLE [dbo].[Park](
74     [Name] [varchar](100) NOT NULL,
75     [Type] [varchar](50) NOT NULL,
76     [StreetAddress] [varchar](50) NOT NULL,
77     [City] [varchar](50) NOT NULL,
78     [State] [varchar](50) NOT NULL,
79     [Zip] [varchar](50) NOT NULL,
80     [Latitude] [decimal](18, 15) NOT NULL,
81     [Longitude] [decimal](18, 15) NOT NULL,
82     [Phone] [varchar](50) NOT NULL,
83     [FeatureBaseball] [tinyint] NOT NULL,
84     [FeatureBasketball] [decimal](4, 1) NOT NULL,
85     [FeatureGolf] [decimal](4, 1) NOT NULL,
86     [FeatureLargeMPField] [tinyint] NOT NULL,
87     [FeatureTennis] [tinyint] NOT NULL,
88     [FeatureVolleyball] [tinyint] NOT NULL,
89     CONSTRAINT [PK_Park_Name] PRIMARY KEY CLUSTERED
90 (
91     [Name] ASC
92 )WITH (PAD_INDEX = OFF, STATISTICS_NORECOMPUTE = OFF, IGNORE_DUP_KEY = OFF, ALLOW_ROW_LOCKS = ON,
93     ALLOW_PAGE_LOCKS = ON) ON [PRIMARY]
94 ) ON [PRIMARY]
95 GO
96
97 SET ANSI_PADDING OFF
98 GO
99 ALTER TABLE [dbo].[Park] ADD CONSTRAINT [DF_Park_Latitude] DEFAULT ((0)) FOR [Latitude]
100 GO
101
102 ALTER TABLE [dbo].[Park] ADD CONSTRAINT [DF_Park_Longitude] DEFAULT ((0)) FOR [Longitude]
103 GO
104
105 ALTER TABLE [dbo].[Park] ADD CONSTRAINT [DF_Park_FeatureBaseball] DEFAULT ((0)) FOR [FeatureBaseball]
106 GO
107
108 ALTER TABLE [dbo].[Park] ADD CONSTRAINT [DF_Park_FeatureBasketball] DEFAULT ((0)) FOR [FeatureBasketball]
109 GO
110
111 ALTER TABLE [dbo].[Park] ADD CONSTRAINT [DF_Park_FeatureGolf] DEFAULT ((0)) FOR [FeatureGolf]
112 GO
113
114 ALTER TABLE [dbo].[Park] ADD CONSTRAINT [DF_Park_FeatureLargeMPField] DEFAULT ((0)) FOR [FeatureLargeMPField]
115 GO
116
117 ALTER TABLE [dbo].[Park] ADD CONSTRAINT [DF_Park_FeatureTennis] DEFAULT ((0)) FOR [FeatureTennis]
118 GO
119
120 ALTER TABLE [dbo].[Park] ADD CONSTRAINT [DF_Park_FeatureVolleyball] DEFAULT ((0)) FOR [FeatureVolleyball]
121 GO
122
123
124
```

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125 -- NOTE:      The other two tables I used that dealt with public facility objects,
126 --            PublicFacilityBase and PublicFacilityReset are created in the exact same
127 --            manner (allowing for differing table names and constraint names,
128 --            so I am omitting their SQL statements for the sake of brevity.
129 USE [djccassid]
130 GO
131
132 SET ANSI_NULLS ON
133 GO
134
135 SET QUOTED_IDENTIFIER ON
136 GO
137
138 SET ANSI_PADDING ON
139 GO
140
141 CREATE TABLE [dbo].[PublicFacility](
142     [Name] [varchar](100) NOT NULL,
143     [Type] [varchar](50) NOT NULL,
144     [StreetAddress] [varchar](50) NOT NULL,
145     [City] [varchar](50) NOT NULL,
146     [State] [varchar](50) NOT NULL,
147     [Zip] [varchar](50) NOT NULL,
148     [Latitude] [decimal](18, 15) NOT NULL,
149     [Longitude] [decimal](18, 15) NOT NULL,
150     [Phone] [varchar](50) NOT NULL,
151     CONSTRAINT [PK_PublicFacility_Name] PRIMARY KEY CLUSTERED
152 (
153     [Name] ASC
154 )WITH (PAD_INDEX = OFF, STATISTICS_NORECOMPUTE = OFF, IGNORE_DUP_KEY = OFF, ALLOW_ROW_LOCKS = ON,
155     ALLOW_PAGE_LOCKS = ON) ON [PRIMARY]
156 ) ON [PRIMARY]
157 GO
158
159 SET ANSI_PADDING OFF
160 GO
161
162 ALTER TABLE [dbo].[PublicFacility] ADD CONSTRAINT [DF_PublicFacility_Latitude] DEFAULT ((0)) FOR [Latitude]
163 GO
164
165 ALTER TABLE [dbo].[PublicFacility] ADD CONSTRAINT [DF_PublicFacility_Longitude] DEFAULT ((0)) FOR [Longitude]
166 GO
167
```