SOAT AXA Colpatria

Version: 1

1 Crear parámetro
El parámetro se debe de crear de la siguiente manera.

```
INSERT [dbo].[InputParameters]
(
        [Name],
        [Description],
        [PresubscribedId],
        [InputParameterType],
        [InputParameterRequired],
        [ShowApi],
        [InputParameterMetadata],
        [InputParameterRequiredLogic]
) VALUES (
        N'Policy Holder',
        N'Información requerida para el tomador',
        { PresubscribedId },
        1,
        1,
        1,
        NULL,
        NULL
)

INSERT [dbo].[InputParameters]
(
        [Name],
        [Description],
        [PresubscribedId],
        [InputParameterType],
        [InputParameterRequired],
        [ShowApi],
        [InputParameterMetadata],
        [InputParameterRequiredLogic]
) VALUES (
        N' Placa',
        N'Corresponde al número de placa, máximo 6 caracteres',
        { PresubscribedId },
        1,
        1,
```

```
        1,
        NULL,
        NULL
)

INSERT [dbo].[InputParameters]
(
        [Name],
        [Description],
        [PresubscribedId],
        [InputParameterType],
        [InputParameterRequired],
        [ShowApi],
        [InputParameterMetadata],
        [InputParameterRequiredLogic]
) VALUES (
        N' Codigo Ciudad',
        N' Código de la ciudad de matrícula del vehículo',
        { PresubscribedId },
        1,
        1,
        1,
        NULL,
        NULL
)
```

Donde **PresubscribedId** es el Id del producto que se está creando.

2 Crear InputParameterSchemaList

Los inputParameterSchemaList se debe de crear de la siguiente manera.

```
INSERT
 [dbo].[InputParameterSchema] (
        [PropertyName],
        [PropertyValue],
        [InputParametersId],
        [PropertyDescription],
        [PropertyTypeDescription],
        [PropertyTypeId],
        [PropertyTypeListValue],
        [PropertyRequired],
        [IsAssistanceType]
 )
VALUES
```

```
		(
			N 'Primer Nombre',
			N'',
			{ InputParametersId },
			N'Datos del tomador',
			N'Text',
			1,
			N'',
			1,
			0
		)

	INSERT
	 [dbo].[InputParameterSchema] (
			[PropertyName],
			[PropertyValue],
			[InputParametersId],
			[PropertyDescription],
			[PropertyTypeDescription],
			[PropertyTypeId],
			[PropertyTypeListValue],
			[PropertyRequired],
			[IsAssistanceType]
	)
VALUES
	(
			N 'Segundo Nombre',
			N'',
			{ InputParametersId },
			N'Datos del tomador',
			N'Text',
			1,
			N'',
			0,
			0
	)

	INSERT
	 [dbo].[InputParameterSchema] (
			[PropertyName],
			[PropertyValue],
			[InputParametersId],
			[PropertyDescription],
			[PropertyTypeDescription],
			[PropertyTypeId],
			[PropertyTypeListValue],
			[PropertyRequired],
```

```sql
        [IsAssistanceType]
 )
VALUES
 (
        N 'Primer Apellido',
        N'',
        { InputParametersId },
        N'Datos del tomador',
        N'Text',
        1,
        N'',
        1,
        0
 )

INSERT
 [dbo].[InputParameterSchema] (
        [PropertyName],
        [PropertyValue],
        [InputParametersId],
        [PropertyDescription],
        [PropertyTypeDescription],
        [PropertyTypeId],
        [PropertyTypeListValue],
        [PropertyRequired],
        [IsAssistanceType]
 )
VALUES
 (
        N 'Segundo Apellido',
        N'',
        { InputParametersId },
        N'Datos del tomador',
        N'Text',
        1,
        N'',
        0,
        0
 )

INSERT
 [dbo].[InputParameterSchema] (
        [PropertyName],
        [PropertyValue],
```

```sql
            [InputParametersId],
            [PropertyDescription],
            [PropertyTypeDescription],
            [PropertyTypeId],
            [PropertyTypeListValue],
            [PropertyRequired],
            [IsAssistanceType]
    )
VALUES
    (
            N'Tipo de Identificación',
            N'',
            { InputParametersId },
            N'Se debe de enviar el número que corresponda según el listado de opciones.',
            N'List',
            3,
            N '1=CC(Cedula ciudadania), 2=CE(Cédula extranjeria),3=NIT (NIT), 4=TI(Tarjeta de
    identidad),5=PAS(Pasaporte)',
            1,
            0
    )

INSERT
            [dbo].[InputParameterSchema] (
            [PropertyName],
            [PropertyValue],
            [InputParametersId],
            [PropertyDescription],
            [PropertyTypeDescription],
            [PropertyTypeId],
            [PropertyTypeListValue],
            [PropertyRequired],
            [IsAssistanceType]
    )
VALUES
    (
            N 'Identificación',
            N'',
            { InputParametersId },
            N'Datos del tomador',
            N'Text',
            1,
            N'',
            1,
            0
    )
```

```sql
INSERT
  [dbo].[InputParameterSchema] (
          [PropertyName],
          [PropertyValue],
          [InputParametersId],
          [PropertyDescription],
          [PropertyTypeDescription],
          [PropertyTypeId],
          [PropertyTypeListValue],
          [PropertyRequired],
          [IsAssistanceType]
  )
VALUES
  (
          N'Email',
          N'',
          { InputParametersId },
          N' Correo electrónico del titular al que se enviará el SOAT',
          N'Text',
          1,
          N'',
          1,
          0
  )
INSERT
  [dbo].[InputParameterSchema] (
          [PropertyName],
          [PropertyValue],
          [InputParametersId],
          [PropertyDescription],
          [PropertyTypeDescription],
          [PropertyTypeId],
          [PropertyTypeListValue],
          [PropertyRequired],
          [IsAssistanceType]
  )
VALUES
  (
          N ' Telefono Celular',
          N'',
          { InputParametersId },
          N'Datos del tomador',
          N'Text',
          1,
          N'',
          1,
```

```
                    0
    )
```

Donde **InputParametersId** es el Id del parámetro nombrado policy holder que se está creando.

3 Crear CalculationInfo

```sql
INSERT
[dbo].[CalculationsInfo] (
        [Id],
        [Name],
        [Description],
        [PresubscribedId],
        [CalculationInfoTypeId],
        [Value]
)
VALUES
(
        527,
        N'Canal',
        N'Canal',
        143,
        1,
        N'Online'
)

INSERT
[dbo].[CalculationsInfo] (
        [Id],
        [Name],
        [Description],
        [PresubscribedId],
        [CalculationInfoTypeId],
        [Value]
)
VALUES
(
        528,
        N'Tipo Consulta',
        N'Tipo Consulta',
        143,
        1,
        N'Placa'
)
```

```sql
INSERT
[dbo].[CalculationsInfo] (
        [Id],
        [Name],
        [Description],
        [PresubscribedId],
        [CalculationInfoTypeId],
        [Value]
)
VALUES
(
        535,
        N'CertificateThumbprint',
        N'CertificateThumbprint',
        143,
        1,
        N'76f106055d6e6ea37e1632bccf80816dcfe402d0'
)

INSERT
[dbo].[CalculationsInfo] (
        [Id],
        [Name],
        [Description],
        [PresubscribedId],
        [CalculationInfoTypeId],
        [Value]
)
VALUES
(
        536,
        N'WsdlUrl',
        N'WsdlUrl',
        143,
        1,
        N'https://tmms.axacolpatria.co:3229/AXAColpatria/Tarea/GestionPolizas/SOAT_V2/PolizaSOAT.svc'
)
```