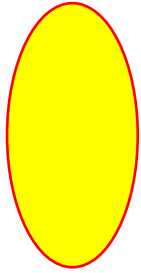


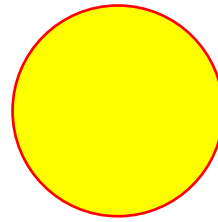
## Annotation with Comments and Reviews

Adventure Works Cycles, the fictitious company on which the AdventureWorks sample databases are based, is a large, multinational manufacturing company. The company manufactures and sells metal and composite bicycles to North American, European and Asian commercial markets. While its base operation is located in Washington with 290 employees, several regional sales teams are located throughout their market base.

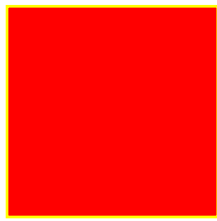
Ellipse Annotation



Circle Annotation



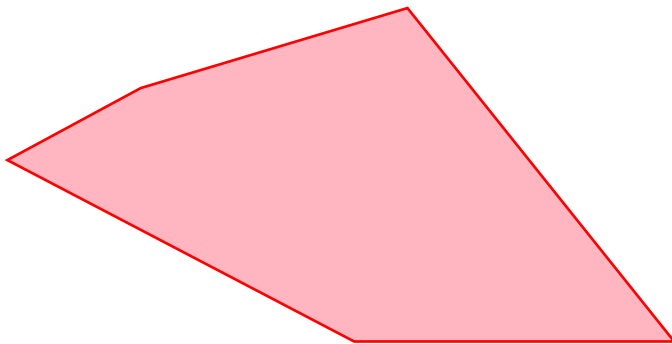
Square Annotation



Rectangle Annotation



Polygon Annotation



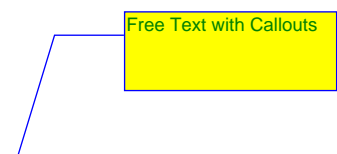
Line Annotation



Ink Annotation



FreeText Annotation



TextMarkup Annotation

~~This is TextMarkup annotation!!!~~

Popup Annotation



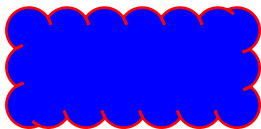
Rotated FreeText Annotation



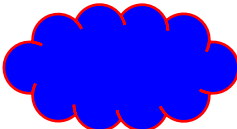
Line Measurement Annotation



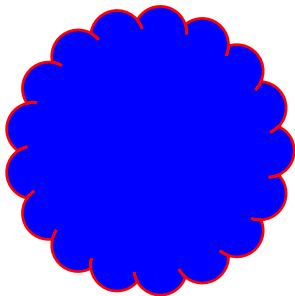
Rectangle Cloud Annotation



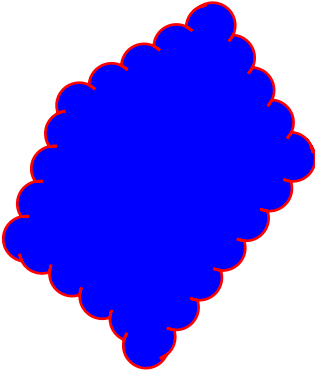
Ellipse Cloud Annotation



Circle Cloud Annotation



Polygon Cloud Annotation



Redaction Annotation



Rich Media Annotation (Sound)



#### Rubber Stamp Annotation



#### Rich Media Annotation (Video)



#### Watermark Annotation



Adventure Works Cycles, the fictitious company on which the AdventureWorks sample databases are based, is a large, multinational manufacturing company. The company manufactures and sells metal and composite bicycles to North American, European and Asian commercial markets. While its base operation is located in Bothell, Washington with 290 employees, several regional sales teams are located throughout their market base.

In 2000, Adventure Works Cycles bought a small manufacturing plant, Importadores Neptuno, located in Mexico. Importadores Neptuno manufactures several critical subcomponents for the Adventure Works Cycles product line. These subcomponents are shipped to the Bothell location for final product assembly. In 2001, Importadores Neptuno, became the sole manufacturer and distributor of the touring bicycle product group.