

Bezier Curve

Une courbe de "Bézier" (fondé sur "drawing object").

```
tell application "RagTime 5"  
  activate  
  select polygon 1 of page 1 of layout "Feuillet 1" of document 1  
  set class of selection to Bezier curve  
  select Bezier curve 1 of page 1 of layout "Feuillet 1" of document 1  
  set class of selection to multigon  
end tell
```

Cell

Une cellule.

Script de l'illustration ci-dessus

```
tell application "RagTime 5"  
  activate  
  set cell "A1" of table "Feuille de calcul 1" of document 1 to 2.0  
  set cell "B1" of table "Feuille de calcul 1" of document 1 to 3.0  
  set cell "C1" of table "Feuille de calcul 1" of document 1 to 4.0  
  set cell "A2" of table "Feuille de calcul 1" of document 1 to 5.0  
  set cell "B2" of table "Feuille de calcul 1" of document 1 to 6.0  
end tell
```

Graphic Text

Un texte graphique (fondé sur "drawing object").

Modifier le texte d'un élément d'un feuillet, en le spécifiant par son numéro d'index:

```
tell application "RagTime 5"  
  activate  
  set text of graphic text 1 of page 1 of layout "Feuillet avec page en continu" of document 1 to  
  "mon Fax"  
end tell
```

Modifier le texte d'un élément d'un feuillet, en le spécifiant par son nom:

```
tell application "RagTime 5"  
  activate  
  set text of graphic text "leHaut" of page 1 of layout "Feuillet avec page en continu" of document  
  1 to "Un Fax"  
end tell
```

Insertion Point

Un lieu entre deux objets où quelque chose peut être inséré.

Sélectionner un point d'insertion dans un élément dans un document, pour ajouter du texte:

```
tell application "RagTime 5"  
  activate
```

```
select insertion point after character 29 of contents of text flow "Corps fax" of document 1
set selection to "
Veillez m'envoyer...."
end tell
```

Layout

Un composant feuillet de RagTime.

Modifier les propriétés d'un élément de feuillet:

```
tell application "RagTime 5"
activate
set definition rect of polygon 1 of page 1 of layout "Feuillet avec page en continu" of document 1
to -
{394.7243, 197.5748, 415.8425, 219.685}
end tell
```

Multigon

Un multigone (polygone régulier, fondé sur "polygon").

```
tell application "RagTime 5"
activate
select Bezier curve 1 of page 1 of layout "Feuillet 1" of document 1
set class of selection to multigon
select multigon 1 of page 1 of layout "Feuillet 1" of document 1
end tell
```

Oval

Un oval (fondé sur "drawing object").

```
tell application "RagTime 5"
activate
select rounded rectangle 1 of page 1 of layout "Feuillet 1" of document 1
set class of selection to oval
select oval 1 of page 1 of layout "Feuillet 1" of document 1
set class of selection to sector
end tell
```

Page

Une page dans un feuillet.

Aller à la première page du document:

```
tell application "RagTime 5"
activate
go to page 1 of layout "Feuillet 1" of document 1
end tell
```

Créer une nouvelle page du document:

```
tell application "RagTime 5"
activate
make new page at end of window 1
```

end tell

Paragraph Style Sheet

Une feuille de style de paragraphe.

```
tell application "RagTime 5"  
  activate  
  set paragraph style sheet of selection to "En-tête"  
end tell
```

Différentes valeurs possibles pour l'étiquette de paragraphe:

```
tell application "RagTime 5"  
  activate  
  set paragraph style sheet of selection to "Paragraphe standard"  
  set paragraph style sheet of selection to "Début de notes de bas de page"  
  set paragraph style sheet of selection to "En-tête"  
  set paragraph style sheet of selection to "En-tête 2"  
  set paragraph style sheet of selection to "Index"  
  set paragraph style sheet of selection to "TDM"  
end tell
```

Pipeline

Un chaînage.

Créer un chaînage:

```
tell application "RagTime 5"  
  activate  
  make new pipeline with data ~  
  {{rectangle 1of page 1 of layout "Feuille 1" of document 1, rectangle 1 of page 1 of layout  
  "Feuille 1" of document 1}} at end of document 1  
end tell
```

Supprimer un chaînage:

```
tell application "RagTime 5"  
  activate  
  cut pipeline after pipeline element 1of pipeline "Chaînage 1" of document 1  
end tell
```

Polygon

Un polygone (fondé sur "drawing object").

Modifier les propriétés d'un polygone:

```
tell application "RagTime 5"  
  activate  
  set definition rect of polygon 1 of page 1 of layout "Feuille avec page en continu" of document 1  
  to ~  
  {394.7243, 197.5748, 415.8425, 219.685}  
end tell
```

```
tell application "RagTime 5"  
  activate  
  select sector 1 of page 1 of layout "Feuillet 1" of document 1  
  set class of selection to polygon  
  select polygon 1 of page 1 of layout "Feuillet 1" of document 1  
  set class of selection to Bezier curve  
end tell
```

Rectangle

Un rectangle (fondé sur "drawing object").

Sélectionner plusieurs éléments d'un feuillet:

```
tell application "RagTime 5"  
  activate  
  select {rectangle 1 of page 1 of layout "Feuillet avec page en continu" of document 1, rectangle 2  
of page 1 of layout "Feuillet avec page en continu" of document 1}  
end tell
```

```
tell application "RagTime 5"  
  activate  
  select rounded rectangle 1 of page 1 of layout "Feuillet 1" of document 1  
  set class of selection to rectangle  
  select rectangle 1 of page 1 of layout "Feuillet 1" of document 1  
  set class of selection to rounded rectangle  
end tell
```

Rounded Rectangle

Un rectangle arrondi (fondé sur "drawing object").

```
tell application "RagTime 5"  
  activate  
  select rounded rectangle 1 of page 1 of layout "Feuillet 1" of document 1  
  set class of selection to rectangle  
  select rectangle 1 of page 1 of layout "Feuillet 1" of document 1  
  set class of selection to rounded rectangle  
  select rounded rectangle 1 of page 1 of layout "Feuillet 1" of document 1  
  set class of selection to oval  
end tell
```

Sector

Un secteur (fondé sur "drawing object").

```
tell application "RagTime 5"  
  activate  
  select oval 1 of page 1 of layout "Feuillet 1" of document 1  
  set class of selection to sector  
  select sector 1 of page 1 of layout "Feuillet 1" of document 1  
  set class of selection to polygon  
end tell
```

Selectionobject

La sélection visible pour l'utilisateur.

Sélectionner un point d'insertion dans le texte s'écoulant dans un élément d'un document, puis ajouter du texte:

```
tell application "RagTime 5"  
  activate  
  select insertion pointafter character 29 of contents of text flow "Corps fax" of document 1  
  set selection to "  
  Veuillez m'envoyer...."  
end tell
```

Text Flow

Un composant texte de RagTime.

Sélectionner un point d'insertion dans le texte s'écoulant dans un élément d'un document, puis ajouter du texte:

```
tell application "RagTime 5"  
  activate  
  select insertion pointafter character 29 of contents of text flow "Corps fax" of document 1  
  set selection to "  
  Veuillez m'envoyer...."  
end tell
```

Ouvrir un composant texte:

```
tell application "RagTime 5"  
  activate  
  open text flow "Texte 1"of document 1  
end tell
```