**Page ID**: **#.# Visual Modeling**

Primary Content

**Title**

Enter the **Title** of the **Method** here (REQUIRED).

**Visual Modeling**

**Description -- i.e., What it is:**

Enter the **Description** here (REQUIRED).

A range of methods to represent a proposed user interface (UI) visually. Visual modeling is done so that design elements and information can be seen and compared, particularly when more than one solution or design is possible.

Visual models can range from a storyboard to a structured wireframe to a high-fidelity UI design. Some visual models can be interactive and can allow for usability testing.

These visualizations can bridge the gap between development teams and business owners (or user workgroups).

**Recommended Uses**

Enter the **Recommended Use** here. If there are no details, insert N/A or TBD.

Visualization can be useful throughout the design cycle, including to:

* Aid in consideration of interaction requirements.
* Compare the advantages and disadvantages and potential designs.

**Limitations**

Enter the **Limitations** here. If there are no details, insert N/A or TBD.

* The visualization may not match the underlying technical or design constraints.

**Outcomes**

Enter the **Outcomes** here. If there are no details, insert N/A or TBD.

* A visual representation of a design or concept that can be used to guide development.

**Required Skills and Expertise**

Enter the **Required Skills** **and Expertise** here. If there are no details, insert N/A or TBD.

* Required skills varies. A visualization can be drafted with pen and paper, but experience with software tools may be required to create the most informative visualizations.

**How to Proceed**

If there are no details, insert TBD.

* **How-To Guide.** Review step-by-step instructions on how to do visual modeling and access tools and instruments to support your efforts.
* **Schedule a Consult.** Connect with a usability specialist for support on your project.

[BEGIN: How to Do It]

**Introduction**

Enter the **Introduction** here (REQUIRED).

N/A

**Procedure**

Enter the **Steps** here. (Required).

N/A

**Tools**

If there are no details, insert N/A or TBD.

* N/A

[END: How to Do It]

**Author**

Enter the **REFERENCES** here. If there are no details, insert N/A or TBD.

* Human Factors Engineering (HFE), Office of Health Informatics, Veterans Health Administration

**Sources**

Enter the **REFERENCES** here. If there are no details, insert N/A or TBD.

* N/A

**References**

Enter the **REFERENCES** here. If there are no details, insert N/A or TBD.

* N/A