Instruction of making **Anatomy**

Description: Anatomy explains the visual elements of a visualization technique, their composition, their specific terminology, and howthey relate to the data.

Examples:

Adjacency Matrix — Anatomy
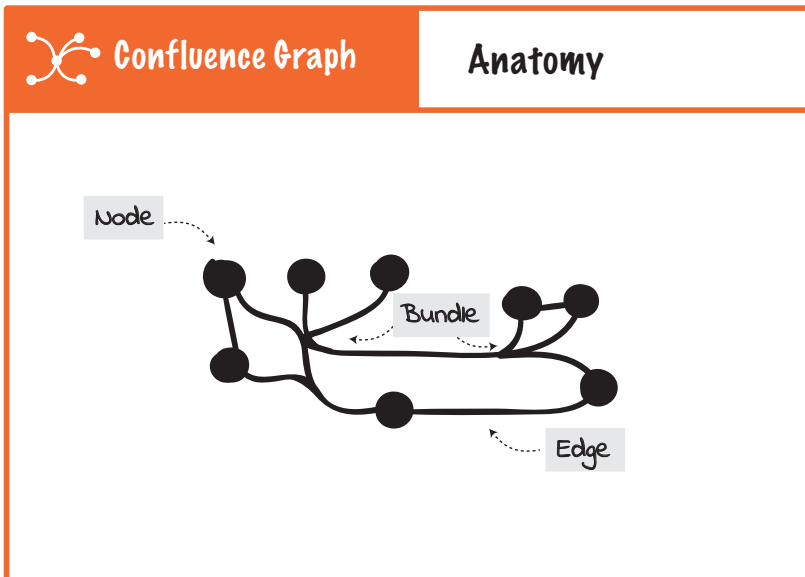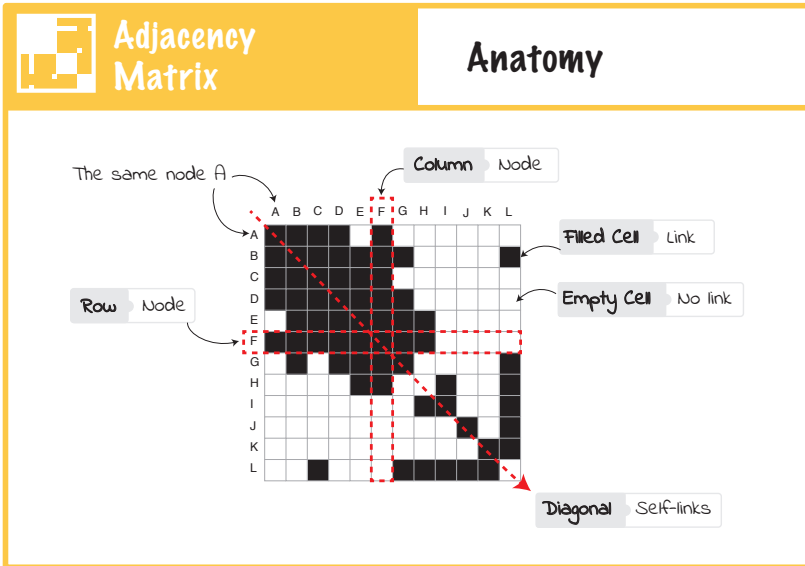

The same node A
Column — Node
Filled Cell — Link
Empty Cell — No link
Row — Node
Diagonal — Self-links

Confluence Graph — Anatomy

Node
Bundle
Edge

Design Guidlines:

visual elements / Data elements — show the visual term on a gray background while the data term on white background associated through a jigsaw shape.

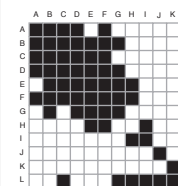**visual / data elements** — If the visual and data elemennts share the same term, show them on a gray background.

Use curved arrows to point to elements

✓   ✗

Use highlighted boundaries to group visual elements

Column   Column

✓   ✗

Show a simple form for the visualization

✓   ✗

Be clear where is the arrow pointing at

AB   AB

✓   ✗