

# Visualización de jerarquías y árboles

**IIC2026 2020-2**

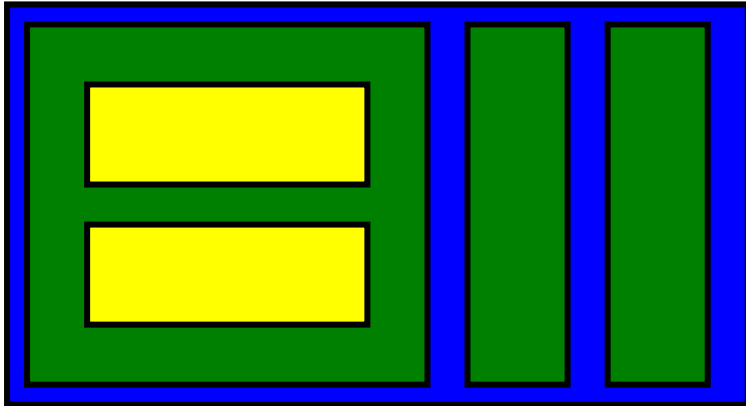
# Contención

**Visualización de jerarquías y árboles**

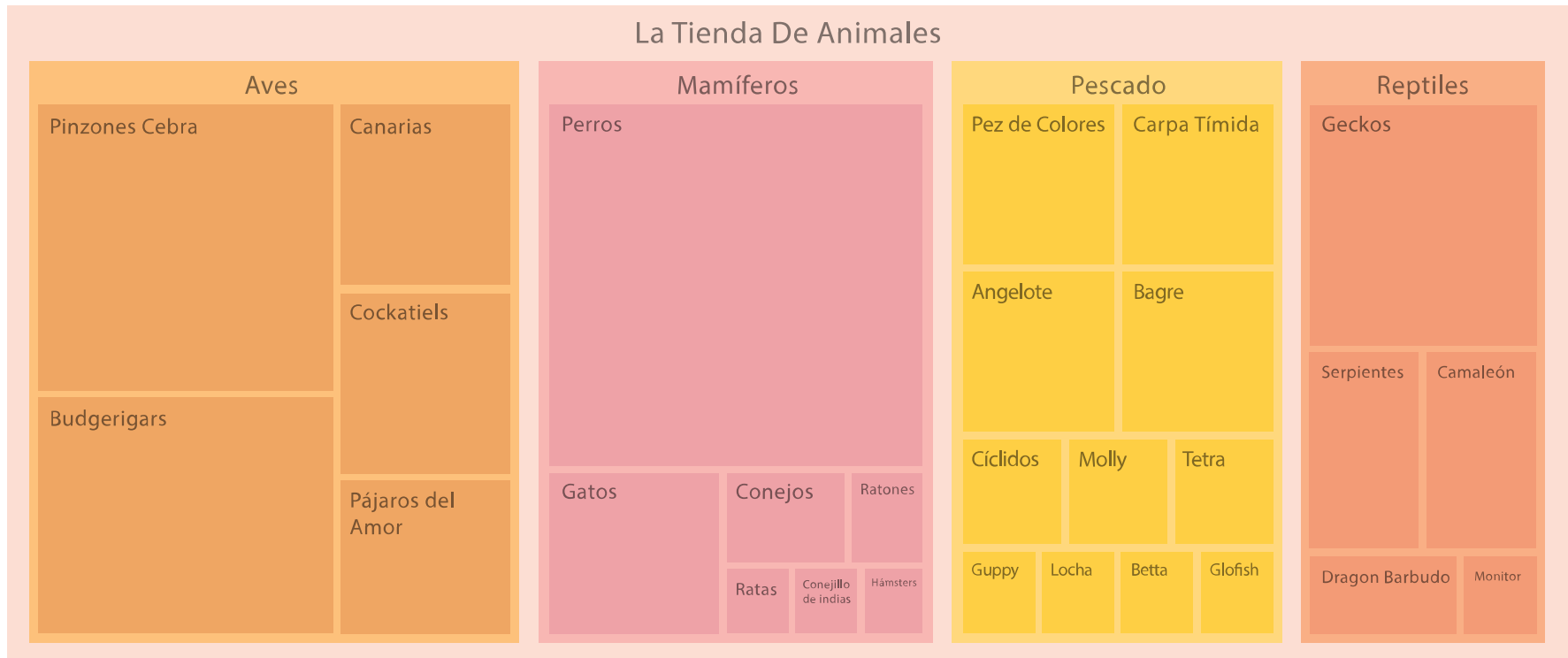
**IIC2026 2020-2**

# Marcas de contención

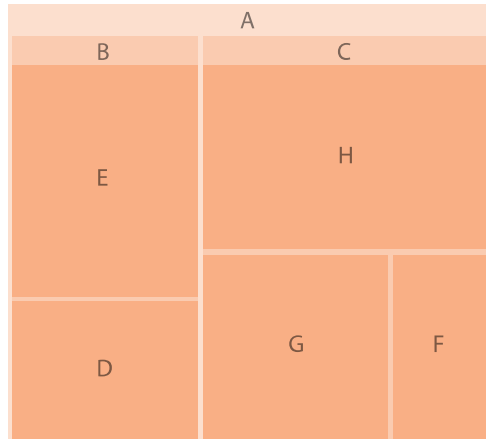
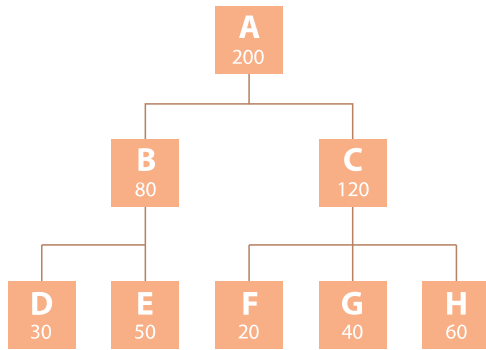
Uso de contención espacial para comunicar jerarquía.



# Treemap

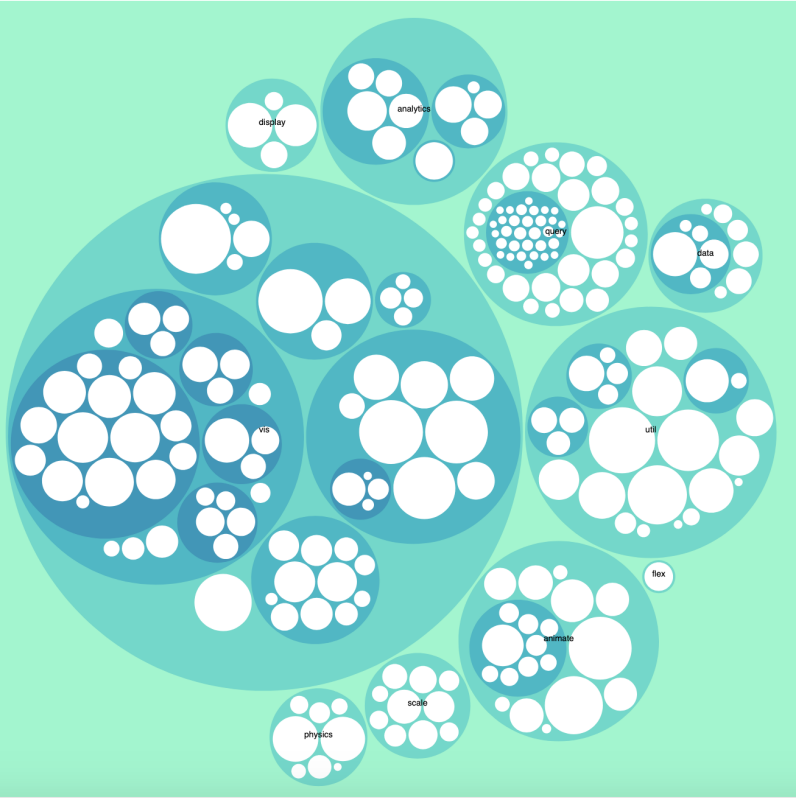


(Fuente: [Mapa de árbol \(DataViz Catalogue\)](#) )



(Fuente: [Mapa de árbol \(DataViz Catalogue\)](#) )

# Empaquetamiento de círculos

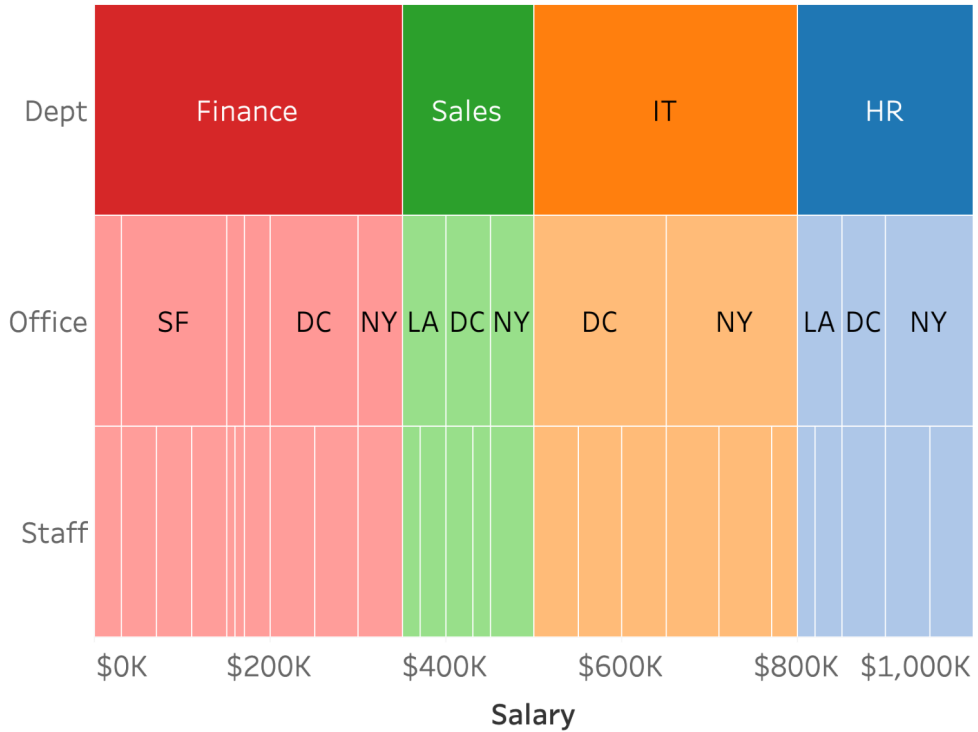


(Fuente: [Zoomable Circle Packing \(Observable\)](#))

# Icicle

**Icicle Chart** Employee Salaries by Department

Employees  
All



(Fuente: [Icicle Chart \(Tableau\)](#) )

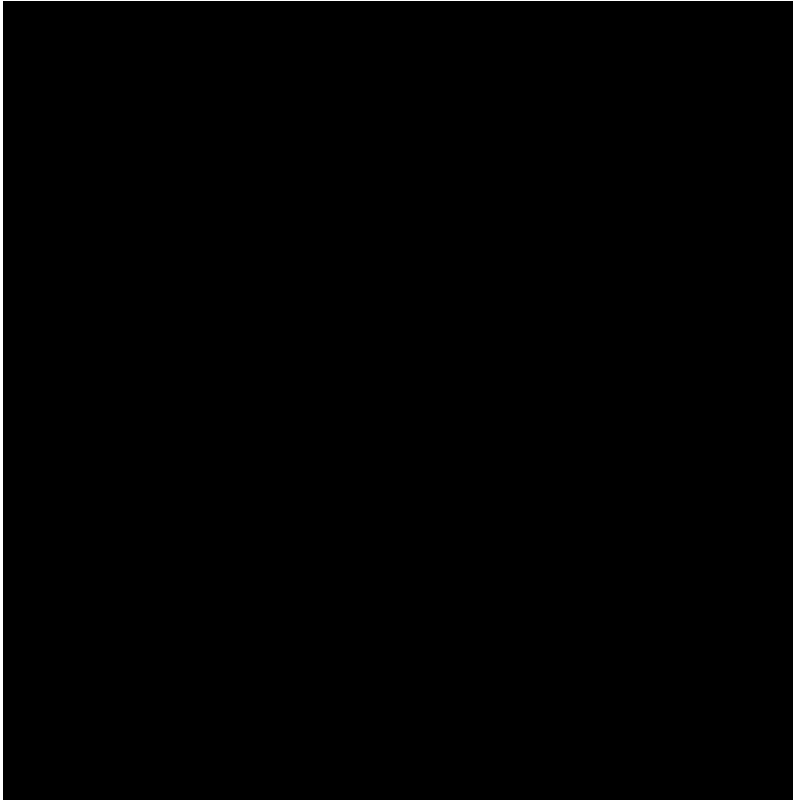
# Icicle con zoom



(Fuente: [Zoomable Icicle \(Observable\)](#) )

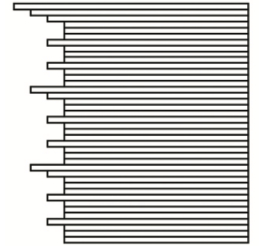
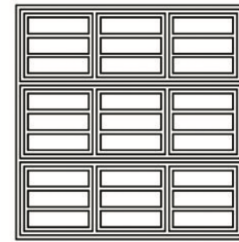
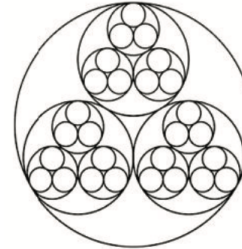
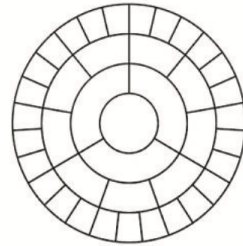
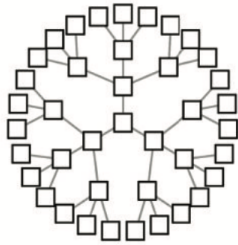
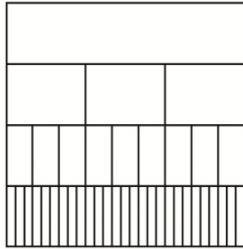
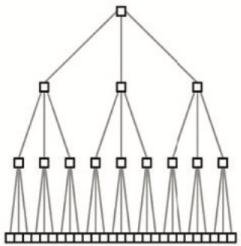


## *Sunburst con zoom*



(Fuente: [Zoomable Sunburst en D3.js](#))

# ¡Muchas opciones con jerarquías!



(Fuente: Libro "Visualization, Analysis and Design")

# Contención

Visualización de jerarquías y árboles

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¡Deja tus preguntas en los comentarios!