

The background of the slide is a complex, abstract network diagram. It consists of numerous small, semi-transparent circular nodes in shades of yellow, orange, and brown, connected by thin, dark brown lines. The lines form a dense web of triangles and other geometric shapes, creating a sense of interconnectedness and data flow. The overall aesthetic is modern and technological.

# FOSS4G IN ENTERPRISES STARTUPS

# FOSS IN THE INDUSTRY

- Databases: PostgreSQL, Maria DB
- Frameworks: Django, Ruby on Rails, Wordpress
- Operating Systems: Linux (RHEL)

# PROS: THE ENTERPRISE AND STARTUPS

- Provides "quality" software with "no" cost
- Control over the code (build value on-top)
- Extend and modify the code and functionality

# CONS: THE ENTERPRISE AND STARTUPS

- Support: Enterprise wants legal and accountable entities
- Maintenance: Enterprises "don't want to maintain" the under the hood. Don't have resources (manpower/time)
- Ecosystem (1 place to manage complexity)

# FOSS4G IN ENTERPRISES AND STARTUPS

- Mix of open (QGIS) and proprietary systems
- Few PH companies (Philgeps accredited) are open-source centric
- Marketing is a challenge
- Documentation