IriusRisk

# Ship securely to OpenStack, at speed

You're welcome

Choose IriusRisk Threat Modeling

IriusRisk removes the guesswork from OpenStack threat modeling. Instead of relying on generic, high-level content, teams can now build threat models using our dedicated components, which are mapped to real OpenStack and adjacent technologies. That means more precise threats, more relevant countermeasures, and faster time to value.
Yep, you're welcome.

How does it work?

The OpenStack content enables users to identify relevant OpenStack threats and countermeasures by providing detailed components for the most-used and popular OpenStack and adjacent services and technologies. This lets users create Threat Models for OpenStack designs on any desired abstraction level.

The end result? Greater visibility, faster design validation, and actionable security controls tailored to your OpenStack landscape.
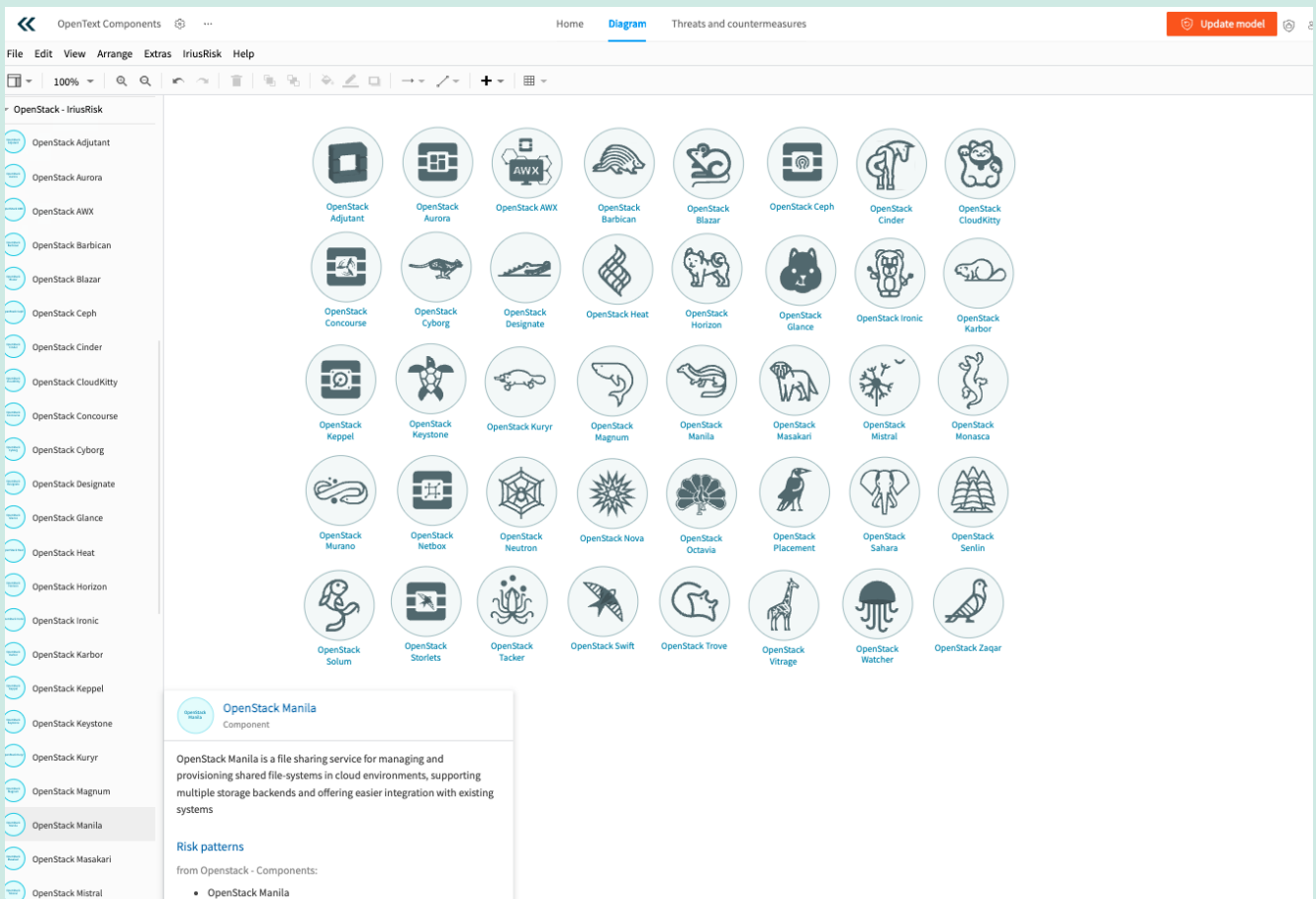
Key Takeaways

1. **Model with precision** – Leverage dedicated OpenStack components tailored to your architecture for more accurate, context-aware threat modeling.

2. **Uncover real risks** – Identify threats specific to your OpenStack and hybrid cloud environments, avoiding the noise of generic content.

3. **Act with relevance** – Access actionable, OpenStack-specific countermeasures that align with real-world configurations and architectures.

Want more?

Learn more about why we developed this content in our blog. <u>Read more</u>.
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Experience our platform first-hand

Book your consultation with our threat modeling specialists
to see how IriusRisk can deliver for your business.

Book now