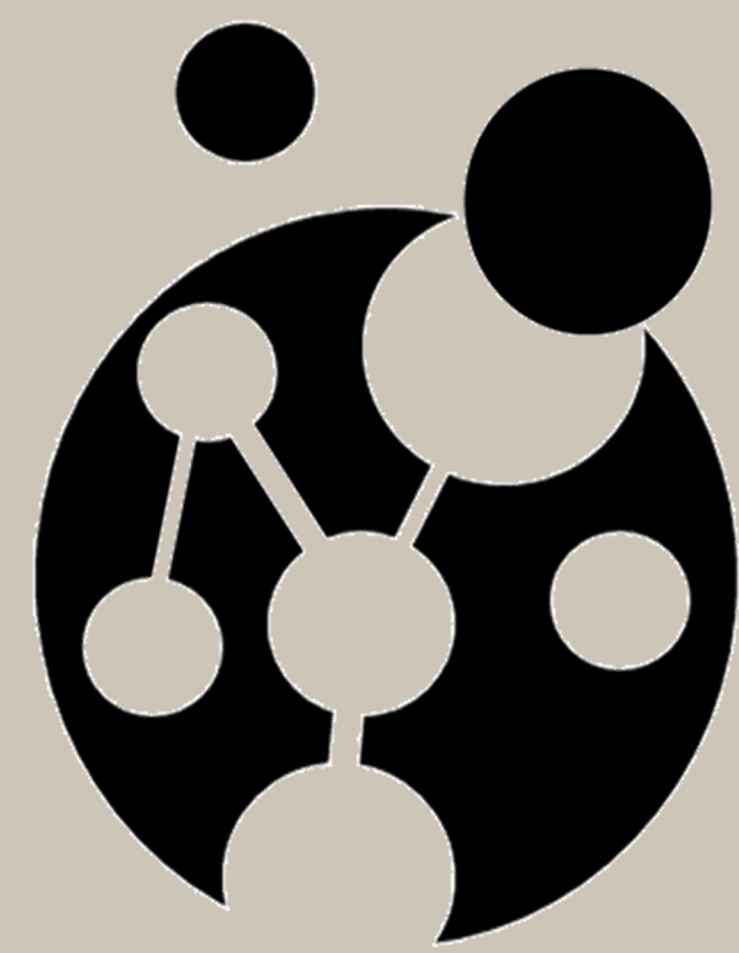




Salish Sea Restoration Platform

● Connecting People to Ecosystems

Any registered user from any institution can add evidence at any time to a cloud-based digital “filling cabinet” that is organized, easily shared, and durable. All additions can be traced to specific users, who contribute under a Social Contract.

- Archive and share your products easily
- Integrate work across agencies
- Preserve useful and hard-to-access evidence
- Synthesize and query knowledge with colleagues
- Accelerate application of “best available science”

Organize Information

The platform is a collection of pages. Each page contains one of five types of information. Together these five page types map our knowledge of our social-ecological systems. A nested framework of Topic and Place pages helps us accumulate and organize diverse materials over time.



Workgroups

Groups of people that do work together, often in institutions.



Efforts

A course of action organized as a case study for the benefit of others.



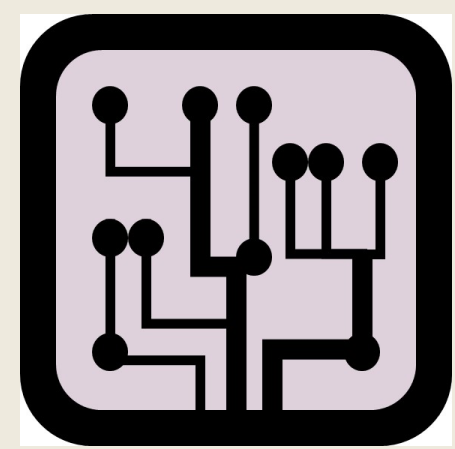
Products

The outputs of efforts including documents, graphics, websites, and datasets.



Places

Collections of information that integrate our understanding of the ecological landscape



Topics

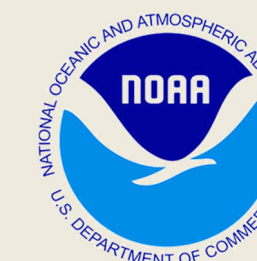
Collections of evidence about phenomena that may affect many places and efforts



Let's build an open peer-to-peer knowledge management system for our community of practice at a bioregional scale



Go Online Now!



Join Our Partnership

We are actively looking for partners and sponsors to cultivate open peer-to-peer knowledge management at a bioregional scale.

- **Mapping Capabilities** – We aim to develop the platform so it can serve polygons associated with Place Pages that allow for visualization of our nested landscape framework.
- **Place-based Collections** – develop platform content that describes the places you care about and support community stewardship.
- **Topical Syntheses** – strategically build shared knowledge on important topics to accelerate best available science.
- **Perpetual Endowment** – A single endowment of \$100k could support the perpetual update and maintenance of the platform.

Contact Us

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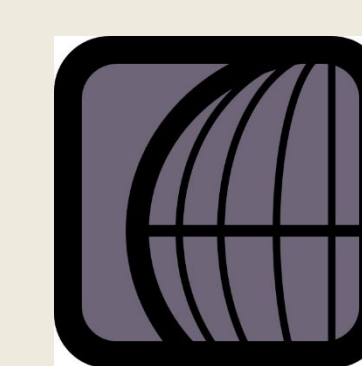
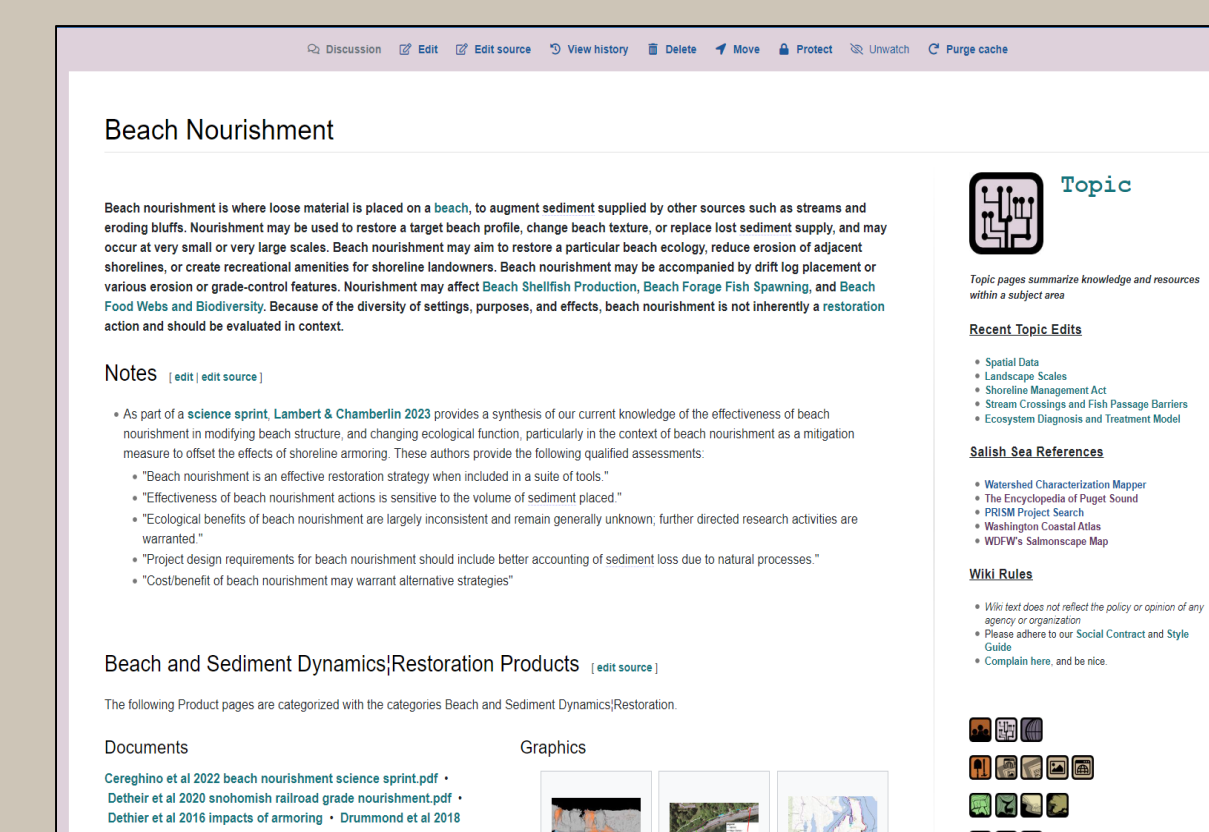
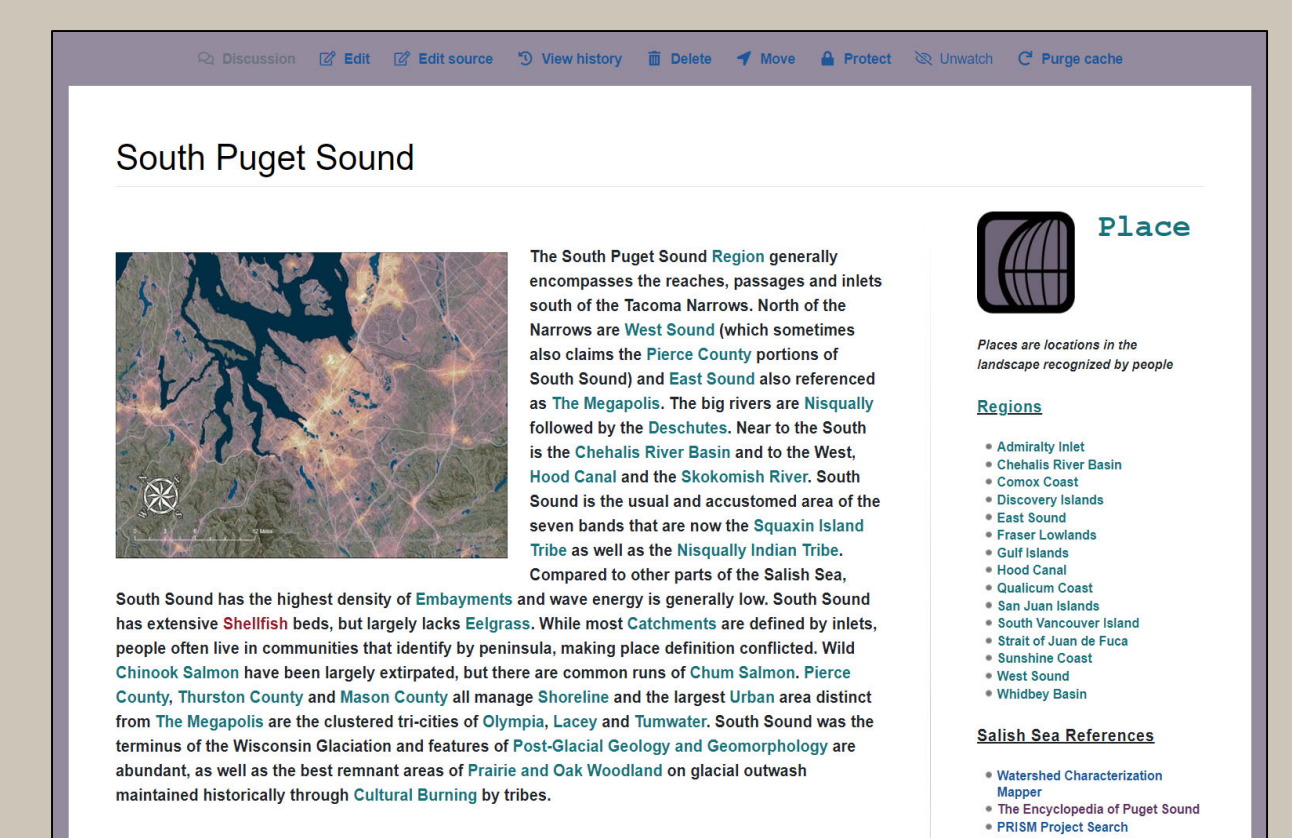
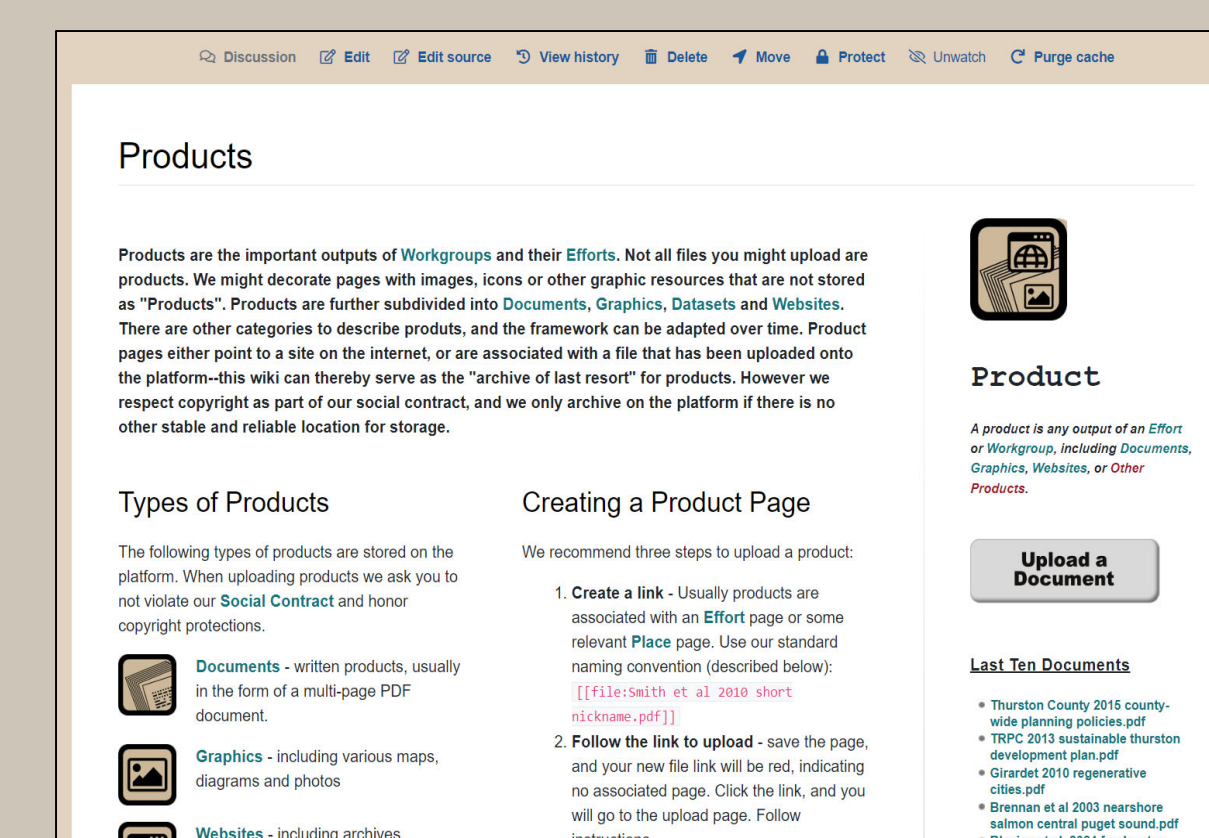
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What It Looks Like

Page content, categories, edit history and other attributes are stored in a SQL Database. Each page is rendered on demand using well supported open-source software. The platform can be developed and edited by registered users entirely through a web interface. Groups of pages can be queried and presented using categories and other page attributes.



Integrate In Place

Place-based knowledge integrates diverse sectors and areas of specialization. Integrated place-based strategies are necessary for ecosystem stewardship and climate adaptation. On the platform, place-based knowledge is organized into five nested scales.

