Type: Feature	**Title:** Blog	**Status:** ON

Context: In conception of an evolving multifaceted company of contingent services, a blogpost is imperative to structure pending goals, solidify rationale, and give heuristics or sentience to both current and future problems.

Core Decision: Implement a blog site with style-filtering a user interface

Prospects	Decision Parameters	0TD Concerns

1. Blog frontpage with category, search, and tag filtering
2. Compact, detailed, and normal view
3. Dynamic date rendering for post submissions
4. Multi-author
  ← Personal access for blog submission
  ← Revision handling
  ← Author page
  ← Personal page themes based on primary author
5. Custom layout partials/components
  ← Custom symbols indicative of blog type, difficulty, etc.
6. Modularized loading
7. Newsletter, blog-focused
8. Navbar
  ← Default Latest, Posts(Selection)
	§ **Filtering:**
	← Tag stack; emit and omit
	  ↳ Emit and omit process through toggle after click-to-display
	  ↳ Upon closing, it either shows *<First Tag>*, *<First Tag>* and *<Second Tag>*, or *<First Tag>*, *<Second Tag>*...
	← Category; dropdown selection, more general than tags
	← Search; narrows search based on title, author, tag, category, and keywords
	  ↳ Author selects keywords, or automate
	§ **Viewmode:**
	← Create view modes with persisting states, default is normal
	← This only should affect homepage
	← On article page, create a focused viewmode
	  ↳ Dims everything else, adds light to text, centers page
	  ↳ Add as preference(?)
	§ **Layouts:**
	← Use Date class for creation/edited time
	  ↳ May use to obscure articles and release on specific time
	  † Create custom theme for blog, include post count and views
	← Custom symbols(?)
	← Load limiting via summary size and article count
	← Distinct navbar from regular site
	  ↳ Logo inseparable, when clicked: show cylinder leading to several services
		↯ Cylinder design on logo click
		  ∘— Fixed or dynamic when triggering routes?
		↯ Post count truncation / route param handling
		↯ Selecting data for memory freeze, e.g., dates
		↯ Limit DB requests via local storage
		  ∘— Request to DB only if local storage values are outdated

Decision Process	Results and Conflicts

Insight Report