Aavenir Contractflow and Malbek

Aavenir's AI-driven Contractflow solution enables enterprises to standardize and automate contract creation and the end-to-end contract lifecycle. Legal teams can ensure standardization of clause libraries and pre-approved templates, and achieve drastic efficiency gains through AI-driven extractions, clause deviations recommendations, while procurement and sales teams can reduce negotiation bottlenecks and collaborate efficiently with vendors, partners, and customers.

- Decades of CLM domain experience
- Intuitive user experience
- Gen AI & LLM enabled features to complement human intelligence
- Pre-built integration connectors to share contract data

Generative AI-Powered Contract Lifecycle Management

Built natively on ServiceNow, Aavenir Contractflow empowers requestors, contract managers, administrators, and reviewers with an intuitive, easy-to-use contract authoring and management solution. The solution elevates ROI and accelerates time to value by delivering a seamless, Connected Contract Management Experience across procurement and revenue operations processes with pre-built workflows and packaged integrations.

Product Features

		Malbek	Aavenir Contractflow
ServiceNow	Natively Built on ServiceNow		✓
	Store all Contract Data on your ServiceNow platform		✓
	Native connectivity to ServiceNow apps and modules		✓
	Simple integrations to 3rd party systems via ServiceNow connectors		✓
	Maintainability by In-house ServiceNow team		✓
	Low-Code / No-Code extensibility for future enhancements		✓
	Connected Contract Management		✓
Supported Contract Types	Buy side (Procurement) Contract Management	✓	✓
	Sell side (Supplier) Contract Management	✓	✓
Contract Request and Initiation	Self-service Contract Authoring	✓	✓
	Contract request, authoring, and negotiation with Microsoft Word	✓	✓
	Maintain and compare contract revisions	✓	✓
	Request for Amendments, Renewals and Termination		✓
	Bulk contracts to multiple vendors		✓
	Request Contract and Track Requests		✓

Ask Us for a Live Demo https://aavenir.com/solutions/servicenow-contract-management-software/ contact@aavenir.com

Product Features

		Malbek	Aavenir Contractflow
Contract Repository	AI Term and Clause Extraction	✓	✓
	Alerts for 30-60-90 days Contract Expiration and Renewals	✓	✓
	Full-text Contract Search & Report	✓	✓
	Natural Language (Google-like) metadata search		✓
	Natural Language (Google-like) content search		✓
	Proximity Search		✓
	Contract Hierarchical View		✓
Template and Clause Management	Contract templates and clauses library with industry-standard language	✓	✓
	Author Contract Templates (multiple templates for one contract type)	✓	✓
	Template and Clause Versioning	✓	✓
Contract LifeCycle Workflows	Generate Contract	✓	✓
	Contract Renewal and Expiry	✓	✓
	Self-Service Contract Generation	✓	✓
	Contract Amendment and Termination	✓	✓
	Contract Termination Lifecycle		✓
	Draft and Edit Contracts on Browser		✓
	Intuitive & Configurable Home Page		✓
Vendor Contract Management	AI-Powered Metadata Extraction from Contracts	✓	✓
	AI-Powered Clause Extraction from Contracts	✓	✓
Negotiation and Approval	Contract Approval workflow	✓	✓
	Contract Clause Level Approvals	✓	✓
	Contract Collaboration via Microsoft O365		✓
Contract Signature	Adobe Sign	✓	✓
	DocuSign	✓	✓
	Wet Signature		✓

Product Features

		Malbek	Aavenir Contractflow
Advanced Contract AI	Term & Clause Extraction from Documents	✓	✓
	Intent Based Inquiry (Identify information & gain insights)	✓	✓
	Generative AI Assistant for Contract Management	✓	✓
	Contract Obligation Extraction	✓	✓
	Clause Deviation Detection & Scoring		✓
	Clause Generation		✓
	Contract Summary		✓
	Natural Language (Google-like) Smart Search		✓
	Simplify Clause Language		✓
Post Execution Obligation Management	AI-powered Obligation Extraction		✓
	Obligation and Task Fulfilment Management		✓
	Obligation Dashboard and Reports		✓
	Portal Collaboration for Obligation Fulfilment		✓
	Obligation Inheritance		✓

Disclaimer

The information in the datasheet is based on publicly available information and our assessments. However, Aavenir and Malbek may add or remove capabilities with new releases, so it may not be current. Please perform your research and visit the websites of Aavenir and Malbek for the latest updates on features and implementation capabilities. For additional information, feel free to contact us.