Product Editions and Pricing

	Single User Enterprise Modeling Free Addin for Labnaf modelers	Enterprise Visualization & Xformation + Productivity & Customization	Scheduled productivity features Data enrichment, distribution, integration	Transform to/from Labnaf language in repositories	Transform to/from all languages in repositories	C-Level Enterprise Visualization provided by Sparx System's Prolaborate		
Product	Addin	Addin	PowerShell	Language Transformer	Language Transformer			
Edition	Lite	Corporate	Professional	Lite	Professional			
Supported Database Technologies	SQLite	SQL Server	SQL Server	SQL Server	SQL Server		-	
		SQLite	SQLite	SQLite	SQLite			
Fixed License (Perpetual) *	Free		Conta	ict us				
Floating License (Perpetual) **	n.a.		!					
Minimum Sparx Systems' EA Edition	Professional	Corporate	Professional	Professional	Professional			
OVERVIEW								
Unified Transformation Process, Language & Tools								
Covers the scope of 20+ standards & best practices								
40+ Integrated Portfolios	√	\checkmark	✓	✓	\checkmark	\checkmark		
70+ viewpoints orchestrated by end-to-end								
transformation process and scenarios								
On-line guidance, training programs & Udemy	✓	√	✓	✓	✓			
Enterprise Visualization & Transformation								
Enterprise Architecture & Visualization	√	√						
Cascaded Calculations, Evaluations & Diagnosis	1	· · · · · · · · · · · · · · · · · · ·						
C-Level Visualization and Navigation						1		
Strategy Definition & Execution	1	✓					-	
Solution Architecture and BPM	1	· · ·						
Sensible Data Usage Risk Identification	× √	× ✓	1					
			v					
Incident & Unavailability Risk Governance	1		,					
Version Merge and Govern			✓	-				
Numerous Productivity Tools	✓	√						
							DB Compa	tib.
FEATURES							SqlSvr	QEA
Labnaf Unified Strategy & Architecture Language	1	1	1				 Image: A set of the set of the	✓
Configurable Model Enrichment Integration and On	timization							
Configurable Model Enrichment, Integration and Op		./						
Cascaded Calculations	\checkmark	✓ ✓					✓ ✓	<i>√</i>
Cascaded Calculations Time Series Consolidation & Generated Graphs	√ √	√	√				1	√ √ √
Cascaded Calculations Time Series Consolidation & Generated Graphs Implicit Connector Generation		√ √	√ √				√ √	
Cascaded Calculations Time Series Consolidation & Generated Graphs Implicit Connector Generation Sensitive Data Usage Discovery & Reporting			√					
Cascaded Calculations Time Series Consolidation & Generated Graphs Implicit Connector Generation Sensitive Data Usage Discovery & Reporting Merge Versions of Elements & Connectors							√ √	
Cascaded Calculations Time Series Consolidation & Generated Graphs Implicit Connector Generation Sensitive Data Usage Discovery & Reporting Merge Versions of Elements & Connectors Model Validation								
Cascaded Calculations Time Series Consolidation & Generated Graphs Implicit Connector Generation Sensitive Data Usage Discovery & Reporting Merge Versions of Elements & Connectors Model Validation Send Error Messages to Assigned Individuals							>	
Cascaded Calculations Time Series Consolidation & Generated Graphs Implicit Connector Generation Sensitive Data Usage Discovery & Reporting Merge Versions of Elements & Connectors Model Validation Send Error Messages to Assigned Individuals Import elements & Time Series from Excel & CSV								
Cascaded Calculations Time Series Consolidation & Generated Graphs Implicit Connector Generation Sensitive Data Usage Discovery & Reporting Merge Versions of Elements & Connectors Model Validation Send Error Messages to Assigned Individuals Import elements & Time Series from Excel & CSV Import relationships from Excel and CSV								
Cascaded Calculations Time Series Consolidation & Generated Graphs Implicit Connector Generation Sensitive Data Usage Discovery & Reporting Merge Versions of Elements & Connectors Model Validation Send Error Messages to Assigned Individuals Import elements & Time Series from Excel & CSV Import relationships from Excel and CSV Systems Integration. Ex: CMDB, ITSM, Finance							> > > > >	
Cascaded Calculations Time Series Consolidation & Generated Graphs Implicit Connector Generation Sensitive Data Usage Discovery & Reporting Merge Versions of Elements & Connectors Model Validation Send Error Messages to Assigned Individuals Import elements & Time Series from Excel & CSV Import relationships from Excel and CSV Systems Integration. Ex: CMDB, ITSM, Finance Quick update same property for N elements								
Cascaded Calculations Time Series Consolidation & Generated Graphs Implicit Connector Generation Sensitive Data Usage Discovery & Reporting Merge Versions of Elements & Connectors Model Validation Send Error Messages to Assigned Individuals Import elements & Time Series from Excel & CSV Import relationships from Excel and CSV Systems Integration. Ex: CMDB, ITSM, Finance Quick update same property for N elements Content refactoring, normalization, freezing							> > > > >	
Cascaded Calculations Time Series Consolidation & Generated Graphs Implicit Connector Generation Sensitive Data Usage Discovery & Reporting Merge Versions of Elements & Connectors Model Validation Send Error Messages to Assigned Individuals Import elements & Time Series from Excel & CSV Import relationships from Excel and CSV Systems Integration. Ex: CMDB, ITSM, Finance Quick update same property for N elements								
Cascaded Calculations Time Series Consolidation & Generated Graphs Implicit Connector Generation Sensitive Data Usage Discovery & Reporting Merge Versions of Elements & Connectors Model Validation Send Error Messages to Assigned Individuals Import elements & Time Series from Excel & CSV Import relationships from Excel and CSV Systems Integration. Ex: CMDB, ITSM, Finance Quick update same property for N elements Content refactoring, normalization, freezing							> > > > > >	
Cascaded Calculations Time Series Consolidation & Generated Graphs Implicit Connector Generation Sensitive Data Usage Discovery & Reporting Merge Versions of Elements & Connectors Model Validation Send Error Messages to Assigned Individuals Import elements & Time Series from Excel & CSV Import relationships from Excel and CSV Systems Integration. Ex: CMDB, ITSM, Finance Quick update same property for N elements Content refactoring, normalization, freezing Role-based Access Control							> > > > > > > >	
Cascaded Calculations Time Series Consolidation & Generated Graphs Implicit Connector Generation Sensitive Data Usage Discovery & Reporting Merge Versions of Elements & Connectors Model Validation Send Error Messages to Assigned Individuals Import elements & Time Series from Excel & CSV Import relationships from Excel and CSV Systems Integration. Ex: CMDB, ITSM, Finance Quick update same property for N elements Content refactoring, normalization, freezing Role-based Access Control							> > > > > > > >	
Cascaded Calculations Time Series Consolidation & Generated Graphs Implicit Connector Generation Sensitive Data Usage Discovery & Reporting Merge Versions of Elements & Connectors Model Validation Send Error Messages to Assigned Individuals Import elements & Time Series from Excel & CSV Import relationships from Excel and CSV Systems Integration. Ex: CMDB, ITSM, Finance Quick update same property for N elements Content refactoring, normalization, freezing Role-based Access Control Select (Auto Coloring) Legends from Catalog							> > > > > > > >	
Cascaded Calculations Time Series Consolidation & Generated Graphs Implicit Connector Generation Sensitive Data Usage Discovery & Reporting Merge Versions of Elements & Connectors Model Validation Send Error Messages to Assigned Individuals Import elements & Time Series from Excel & CSV Import relationships from Excel and CSV Systems Integration. Ex: CMDB, ITSM, Finance Quick update same property for N elements Content refactoring, normalization, freezing Role-based Access Control Select (Auto Coloring) Legends from Catalog Publication							> > > > > > > >	
Cascaded Calculations Time Series Consolidation & Generated Graphs Implicit Connector Generation Sensitive Data Usage Discovery & Reporting Merge Versions of Elements & Connectors Model Validation Send Error Messages to Assigned Individuals Import elements & Time Series from Excel & CSV Import relationships from Excel and CSV Systems Integration. Ex: CMDB, ITSM, Finance Quick update same property for N elements Content refactoring, normalization, freezing Role-based Access Control Select (Auto Coloring) Legends from Catalog Publication Reusable Dashboards (Prolaborate & EA) 45+ Dynamic Searches for all Portfolios Catalogs								
Cascaded Calculations Time Series Consolidation & Generated Graphs Implicit Connector Generation Sensitive Data Usage Discovery & Reporting Merge Versions of Elements & Connectors Model Validation Send Error Messages to Assigned Individuals Import elements & Time Series from Excel & CSV Import relationships from Excel and CSV Systems Integration. Ex: CMDB, ITSM, Finance Quick update same property for N elements Content refactoring, normalization, freezing Role-based Access Control Select (Auto Coloring) Legends from Catalog Publication Reusable Dashboards (Prolaborate & EA) 45+ Dynamic Searches for all Portfolios Catalogs Generate Application Portfolio Diagrams								
Cascaded Calculations Time Series Consolidation & Generated Graphs Implicit Connector Generation Sensitive Data Usage Discovery & Reporting Merge Versions of Elements & Connectors Model Validation Send Error Messages to Assigned Individuals Import elements & Time Series from Excel & CSV Import relationships from Excel and CSV Systems Integration. Ex: CMDB, ITSM, Finance Quick update same property for N elements Content refactoring, normalization, freezing Role-based Access Control Select (Auto Coloring) Legends from Catalog Publication Reusable Dashboards (Prolaborate & EA) 45+ Dynamic Searches for all Portfolios Catalogs Generate Application Portfolio Diagrams Generate Charts from Templates								
Cascaded Calculations Time Series Consolidation & Generated Graphs Implicit Connector Generation Sensitive Data Usage Discovery & Reporting Merge Versions of Elements & Connectors Model Validation Send Error Messages to Assigned Individuals Import elements & Time Series from Excel & CSV Import relationships from Excel and CSV Systems Integration. Ex: CMDB, ITSM, Finance Quick update same property for N elements Content refactoring, normalization, freezing Role-based Access Control Select (Auto Coloring) Legends from Catalog Publication Reusable Dashboards (Prolaborate & EA) 45+ Dynamic Searches for all Portfolios Catalogs Generate Application Portfolio Diagrams Generate Charts from Templates Generate Excel/CSV from templates (Richly Format								
Cascaded Calculations Time Series Consolidation & Generated Graphs Implicit Connector Generation Sensitive Data Usage Discovery & Reporting Merge Versions of Elements & Connectors Model Validation Send Error Messages to Assigned Individuals Import elements & Time Series from Excel & CSV Import relationships from Excel and CSV Systems Integration. Ex: CMDB, ITSM, Finance Quick update same property for N elements Content refactoring, normalization, freezing Role-based Access Control Select (Auto Coloring) Legends from Catalog Publication Reusable Dashboards (Prolaborate & EA) 45+ Dynamic Searches for all Portfolios Catalogs Generate Application Portfolio Diagrams Generate Excel/CSV from templates Generate Excel/CSV from templates (Richly Format Generate SAD, Principles, Stds in Word & PDF								
Cascaded Calculations Time Series Consolidation & Generated Graphs Implicit Connector Generation Sensitive Data Usage Discovery & Reporting Merge Versions of Elements & Connectors Model Validation Send Error Messages to Assigned Individuals Import elements & Time Series from Excel & CSV Import relationships from Excel and CSV Systems Integration. Ex: CMDB, ITSM, Finance Quick update same property for N elements Content refactoring, normalization, freezing Role-based Access Control Select (Auto Coloring) Legends from Catalog Publication Reusable Dashboards (Prolaborate & EA) 45+ Dynamic Searches for all Portfolios Catalogs Generate Application Portfolio Diagrams Generate Charts from Templates Generate Excel/CSV from templates (Richly Format Generate SAD, Principles, Stds in Word & PDF Generate Web Site enabling discussions								
Cascaded Calculations Time Series Consolidation & Generated Graphs Implicit Connector Generation Sensitive Data Usage Discovery & Reporting Merge Versions of Elements & Connectors Model Validation Send Error Messages to Assigned Individuals Import elements & Time Series from Excel & CSV Import relationships from Excel and CSV Systems Integration. Ex: CMDB, ITSM, Finance Quick update same property for N elements Content refactoring, normalization, freezing Role-based Access Control Select (Auto Coloring) Legends from Catalog Publication Reusable Dashboards (Prolaborate & EA) 45+ Dynamic Searches for all Portfolios Catalogs Generate Application Portfolio Diagrams Generate Excel/CSV from templates Generate Excel/CSV from templates (Richly Format Generate SAD, Principles, Stds in Word & PDF								
Cascaded Calculations Time Series Consolidation & Generated Graphs Implicit Connector Generation Sensitive Data Usage Discovery & Reporting Merge Versions of Elements & Connectors Model Validation Send Error Messages to Assigned Individuals Import elements & Time Series from Excel & CSV Import relationships from Excel and CSV Systems Integration. Ex: CMDB, ITSM, Finance Quick update same property for N elements Content refactoring, normalization, freezing Role-based Access Control Select (Auto Coloring) Legends from Catalog Publication Reusable Dashboards (Prolaborate & EA) 45+ Dynamic Searches for all Portfolios Catalogs Generate Application Portfolio Diagrams Generate Excel/CSV from templates (Richly Format Generate Excel/CSV from templates (Richly Format Generate Excel/CSV from templates (Richly Format Generate Web Site enabling discussions Scheduled Backup to File-based Repository								
Cascaded Calculations Time Series Consolidation & Generated Graphs Implicit Connector Generation Sensitive Data Usage Discovery & Reporting Merge Versions of Elements & Connectors Model Validation Send Error Messages to Assigned Individuals Import elements & Time Series from Excel & CSV Import relationships from Excel and CSV Systems Integration. Ex: CMDB, ITSM, Finance Quick update same property for N elements Content refactoring, normalization, freezing Role-based Access Control Select (Auto Coloring) Legends from Catalog Publication Reusable Dashboards (Prolaborate & EA) 45+ Dynamic Searches for all Portfolios Catalogs Generate Application Portfolio Diagrams Generate Excel/CSV from templates Generate Excel/CSV from templates (Richly Formatt Generate SAD, Principles, Stds in Word & PDF Generate Web Site enabling discussions Scheduled Backup to File-based Repository Task Scheduling								
Cascaded Calculations Time Series Consolidation & Generated Graphs Implicit Connector Generation Sensitive Data Usage Discovery & Reporting Merge Versions of Elements & Connectors Model Validation Send Error Messages to Assigned Individuals Import elements & Time Series from Excel & CSV Import relationships from Excel and CSV Systems Integration. Ex: CMDB, ITSM, Finance Quick update same property for N elements Content refactoring, normalization, freezing Role-based Access Control Select (Auto Coloring) Legends from Catalog Publication Reusable Dashboards (Prolaborate & EA) 45+ Dynamic Searches for all Portfolios Catalogs Generate Application Portfolio Diagrams Generate Excel/CSV from templates Generate SAD, Principles, Stds in Word & PDF Generate Web Site enabling discussions Scheduled Backup to File-based Repository Task Scheduling								
Cascaded Calculations Time Series Consolidation & Generated Graphs Implicit Connector Generation Sensitive Data Usage Discovery & Reporting Merge Versions of Elements & Connectors Model Validation Send Error Messages to Assigned Individuals Import elements & Time Series from Excel & CSV Import relationships from Excel and CSV Systems Integration. Ex: CMDB, ITSM, Finance Quick update same property for N elements Content refactoring, normalization, freezing Role-based Access Control Select (Auto Coloring) Legends from Catalog Publication Reusable Dashboards (Prolaborate & EA) 45+ Dynamic Searches for all Portfolios Catalogs Generate Application Portfolio Diagrams Generate Excel/CSV from templates (Richly Format Generate SAD, Principles, Stds in Word & PDF Generate Web Site enabling discussions Scheduled Backup to File-based Repository Task Scheduling Startup and Sample Repositories	✓ <p< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></p<>							
Cascaded Calculations Time Series Consolidation & Generated Graphs Implicit Connector Generation Sensitive Data Usage Discovery & Reporting Merge Versions of Elements & Connectors Model Validation Send Error Messages to Assigned Individuals Import elements & Time Series from Excel & CSV Import relationships from Excel and CSV Systems Integration. Ex: CMDB, ITSM, Finance Quick update same property for N elements Content refactoring, normalization, freezing Role-based Access Control Select (Auto Coloring) Legends from Catalog Publication Reusable Dashboards (Prolaborate & EA) 45+ Dynamic Searches for all Portfolios Catalogs Generate Application Portfolio Diagrams Generate Charts from Templates Generate SAD, Principles, Stds in Word & PDF Generate Web Site enabling discussions Scheduled Backup to File-based Repository Task Scheduling Startup and Sample Repositories Team Single user or small teams			√ √ √ √ √ √ √ √ √ √ √ √ √ √					
Cascaded Calculations Time Series Consolidation & Generated Graphs Implicit Connector Generation Sensitive Data Usage Discovery & Reporting Merge Versions of Elements & Connectors Model Validation Send Error Messages to Assigned Individuals Import elements & Time Series from Excel & CSV Import relationships from Excel and CSV Systems Integration. Ex: CMDB, ITSM, Finance Quick update same property for N elements Content refactoring, normalization, freezing Role-based Access Control Select (Auto Coloring) Legends from Catalog Publication Reusable Dashboards (Prolaborate & EA) 45+ Dynamic Searches for all Portfolios Catalogs Generate Application Portfolio Diagrams Generate Excel/CSV from templates (Richly Format Generate SAD, Principles, Stds in Word & PDF Generate Web Site enabling discussions Scheduled Backup to File-based Repository Task Scheduling Startup and Sample Repositories	✓ <p< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></p<>							
Cascaded Calculations Time Series Consolidation & Generated Graphs Implicit Connector Generation Sensitive Data Usage Discovery & Reporting Merge Versions of Elements & Connectors Model Validation Send Error Messages to Assigned Individuals Import elements & Time Series from Excel & CSV Import relationships from Excel and CSV Systems Integration. Ex: CMDB, ITSM, Finance Quick update same property for N elements Content refactoring, normalization, freezing Role-based Access Control Select (Auto Coloring) Legends from Catalog Publication Reusable Dashboards (Prolaborate & EA) 45+ Dynamic Searches for all Portfolios Catalogs Generate Application Portfolio Diagrams Generate Excel/CSV from templates (Richly Format Generate SAD, Principles, Stds in Word & PDF Generate Web Site enabling discussions Scheduled Backup to File-based Repository Task Scheduling Startup and Sample Repositories Team Single user or small teams Medium and large teams	√ √ √ √ √ √ √ √ √ √ √ √ √ √ √ √ √ √ Startup Lite √		√ √ √ √ √ √ √ √ √ √ √ √ √ √					
Cascaded Calculations Time Series Consolidation & Generated Graphs Implicit Connector Generation Sensitive Data Usage Discovery & Reporting Merge Versions of Elements & Connectors Model Validation Send Error Messages to Assigned Individuals Import elements & Time Series from Excel & CSV Import relationships from Excel and CSV Systems Integration. Ex: CMDB, ITSM, Finance Quick update same property for N elements Content refactoring, normalization, freezing Role-based Access Control Select (Auto Coloring) Legends from Catalog Publication Reusable Dashboards (Prolaborate & EA) 45+ Dynamic Searches for all Portfolios Catalogs Generate Application Portfolio Diagrams Generate Excel/CSV from templates Generate Excel/CSV from templates Generate Web Site enabling discussions Scheduled Backup to File-based Repository Task Scheduling Startup and Sample Repositories Team Single user or small teams Medium and large teams	√ √ √ √ √ √ √ √ √ √ √ √ √ √ √ √ √ Startup Lite √ √		√ √ √ √ √ √ √ √ √ √ √ √ √ √					> > > > > > > > > > > > > > > > > > > > > > > > > > > > > > > >
Cascaded Calculations Time Series Consolidation & Generated Graphs Implicit Connector Generation Sensitive Data Usage Discovery & Reporting Merge Versions of Elements & Connectors Model Validation Send Error Messages to Assigned Individuals Import elements & Time Series from Excel & CSV Import relationships from Excel and CSV Systems Integration. Ex: CMDB, ITSM, Finance Quick update same property for N elements Content refactoring, normalization, freezing Role-based Access Control Select (Auto Coloring) Legends from Catalog Publication Reusable Dashboards (Prolaborate & EA) 45+ Dynamic Searches for all Portfolios Catalogs Generate Application Portfolio Diagrams Generate Excel/CSV from templates (Richly Formatt Generate Excel/CSV from templates (Richly Formatt Generate Excel/CSV from templates (Richly Formatt Generate Web Site enabling discussions Scheduled Backup to File-based Repository Task Scheduling Startup and Sample Repositories Team Single user or small teams Medium and large teams Medium and large teams Language Customization Environment (SDLC) Metamodels expressed using end-user language	√ √		√ √ √ √ √ √ √ √ √ √ √ √ √ √					$\begin{array}{c} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$
Cascaded Calculations Time Series Consolidation & Generated Graphs Implicit Connector Generation Sensitive Data Usage Discovery & Reporting Merge Versions of Elements & Connectors Model Validation Send Error Messages to Assigned Individuals Import elements & Time Series from Excel & CSV Import relationships from Excel and CSV Systems Integration. Ex: CMDB, ITSM, Finance Quick update same property for N elements Content refactoring, normalization, freezing Role-based Access Control Select (Auto Coloring) Legends from Catalog Publication Reusable Dashboards (Prolaborate & EA) 45+ Dynamic Searches for all Portfolios Catalogs Generate Application Portfolio Diagrams Generate Excel/CSV from templates Generate Excel/CSV from templates (Richly Formatt Generate SAD, Principles, Stds in Word & PDF Generate Web Site enabling discussions Scheduled Backup to File-based Repository Task Scheduling Startup and Sample Repositories Team Single user or small teams Medium and large teams Language Customization Environment (SDLC) Metamodels expressed using end-user language Instant Metadata & Metamodel Configuration	√ √ √ √ √ √ √ √ √ √ √ √ √ √ Startup Lite √		√ √ √ √ √ √ √ √ √ √ √ √ √ √					> > > > > > > > > > > > > > > > > > > > > > > > > > > > > >
Cascaded Calculations Time Series Consolidation & Generated Graphs Implicit Connector Generation Sensitive Data Usage Discovery & Reporting Merge Versions of Elements & Connectors Model Validation Send Error Messages to Assigned Individuals Import elements & Time Series from Excel & CSV Import relationships from Excel and CSV Systems Integration. Ex: CMDB, ITSM, Finance Quick update same property for N elements Content refactoring, normalization, freezing Role-based Access Control Select (Auto Coloring) Legends from Catalog Publication Reusable Dashboards (Prolaborate & EA) 45+ Dynamic Searches for all Portfolios Catalogs Generate Application Portfolio Diagrams Generate Excel/CSV from templates (Richly Formatt Generate Excel/CSV from templates (Richly Formatt Generate Excel/CSV from templates (Richly Formatt Generate Web Site enabling discussions Scheduled Backup to File-based Repository Task Scheduling Startup and Sample Repositories Team Single user or small teams Medium and large teams Medium and large teams Language Customization Environment (SDLC) Metamodels expressed using end-user language	√ √ √ √ √ √ √ √ √ √ √ √ √ √ Startup Lite √		√ √ √ √ √ √ √ √ √ √ √ √ √ √					

Pricing Model

Labnaf Licenses are Perpetual

New License

A new license entitles the purchaser to:

- A license certificate that enables the correct functionality set for the license type.
 - A 12 month 'subscription' that entitles the user to:
 - priority email support and
 - acquire free updates of the Labnaf software for the purchased license type.

Yearly License Renewal

Once you have purchased Labnaf software, you can reinstate it, before your subscription lapses, just by paying the renewal fee for the license type you hold. A renewal extends a purchaser's 'subscription' for an additional 12 months, thereby providing access to priority email support and free updates. A renewal entitles the purchaser to receive the latest version of the Labnaf software. The renewal will cover the number and type of licenses originally purchased.

These Labnaf software license certificates will not expire. Only the subscription will do. If you choose not to renew, you can continue to use the Labnaf software that you purchased, you just won't be able to update it unless you renew.





The Labnaf Academic Program offers lecturers, teachers, pupils, students or trainers a 50% academic discount. Academic Licenses provide the same functionality as commercial products. This program may be used exclusively for non-commercial purposes and is only available for lecturers, teachers, pupils, students or trainers.

Prior to purchase, Labnaf requires a proof of your academic status, such as a scanned copy of your student/staff ID. In the case where a photo ID is not available, a copy of your current student enrollment records is required. If you are a lecturer or teacher, a reference to your institution's website listing you and your role suffices as alternative documentation. Please send your proof of academic status to sales@labnaf.one.

The prices provided in this document do not include:

- VAT

- Sparx Systems' EA licenses (Labnaf needs EA's modeling infrastructure components)

(*) Free software and documentation on www.labnaf.one

On-line educational material is accessible for free only for the single purpose of self-education. Any commercial usage of this material is subject to specific license fees.

(**) As the name suggests, Floating Licenses 'float' from user to user as they start and stop the various software products. A license for the product is only required while a user has the software running. Once the product is shut down the license is available for another user to make use of. Labnaf floating license work hand in hand and are sold only with Sparx Systems' Enterprise Architect floating licenses.

**** 20 Labnaf PowerShell users

20 users of one shared model repository

or, if there is no shared model repository, 20 users of any resulting output material generated by the Labnaf PowerShell. Word, PDF and HTML generation require AddIn Team or Addin Corporate running on the application server.

Using the free Labnaf Addin Lite Edition, you can create up to 150 Labnaf elements.