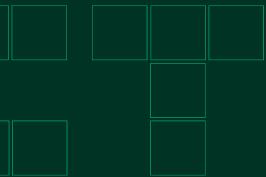


Modernizing Your Lab Operations

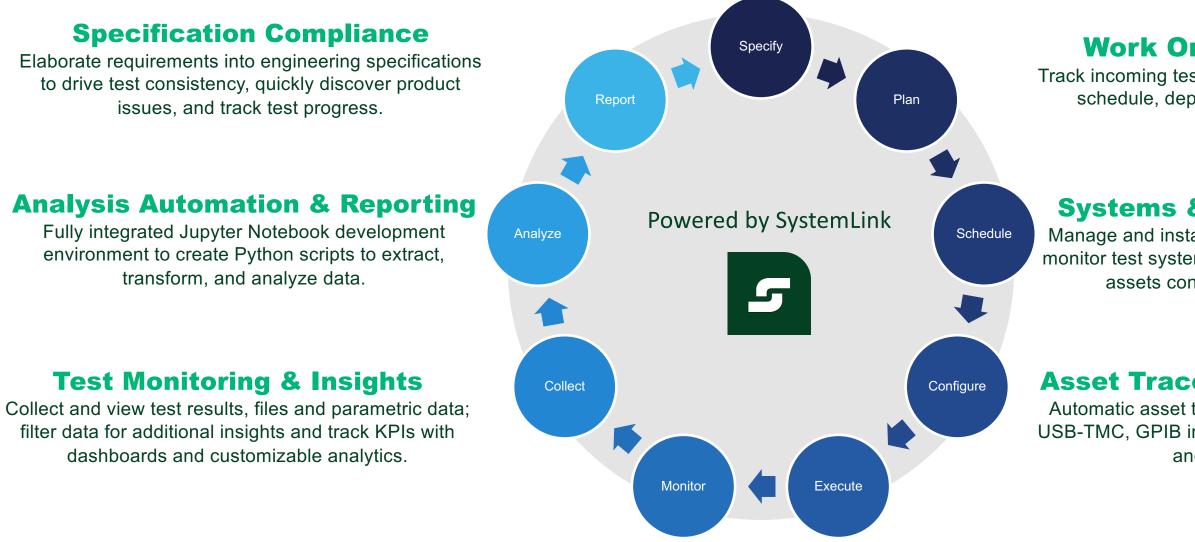
Josh Prewitt SystemLink Product Manager





SystemLink Enterprise Overview

SystemLinkTM streamlines lab operations and amplifies engineering insights as an integrated, scalable, enterprise solution.



Work Orders & Test Plans

Track incoming test requests, define test requirements, schedule, deploy, and remotely execute tests.

Systems & Asset Management

Manage and install software for your entire test fleet, monitor test system health, and manage and track the assets connected to your test systems.

Asset Traceability & Utilization

Automatic asset tracking for NI and 3rd party LXI, USB-TMC, GPIB instruments to maximize utilization and optimize spend.



SystemLink Architecture Fundamentals

Standards-Based

Developed with industry-leading technologies, IP best practices

Scalable

Megabytes to Petabytes of data from 1000s of data sources

Extensible

Config-based dashboards, plug-in applications, open APIs, partners

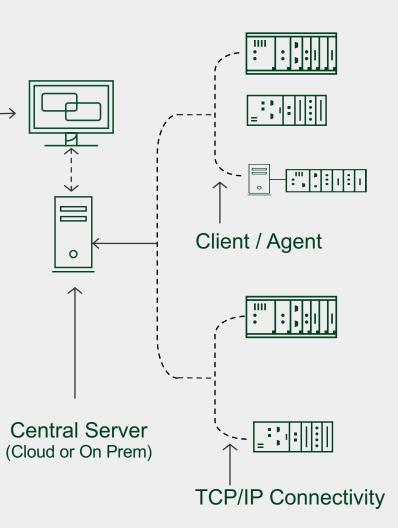
Secure

HTTPS / TLS data encryption; authentication & access control

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	Name			IP address	Model	Serial number	Workspace	System start time	Pending status		
	 Desktop Systems (2) 										
	INTEL-NUC-2		0	10.2.74.62			Default	April 13, 2021			
	INTEL-NUC-1		0	10.2.74.63			Default	April 13, 2021			L
	 Automated Test System 	ems (3)									-
	Tester 1		0	10.2.74.44	NI PXIe-8133 E		Default	April 5, 2021		4	L
	Tester 2		0	10.2.74.32	NI PXIe-8133 E		Default	October 11, 20		4	
	NI-PXIe-8135-1		0	10.2.74.46	NI PXIe-8135 E		Default	April 21, 2021		4	L
	 ECU Testers (1) 										
	ECU Tester 4		0	10.2.96.25	ECU Tester	34563	Default	July 16, 2020		Ą	L
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	RTTEST014		0	10.2.96.30	Precision T3600	CYKVBX1	Austin	August 13, 2020			
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	$ \wedge $ Data Loggers (4)										
	Data Logger 1		0	10.2.74.79	cRIO-9068	190CB7B	Default	April 8, 2021		Ø	
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Web Application

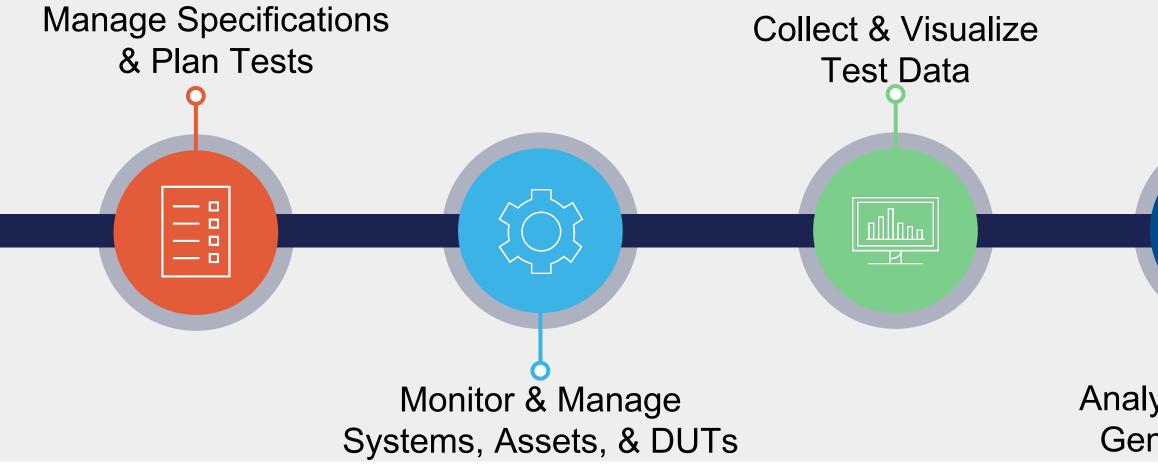






What is SystemLink?

SystemLink is a scalable, self-hosted enterprise product for managing labs, improving test operations, and analyzing test results.



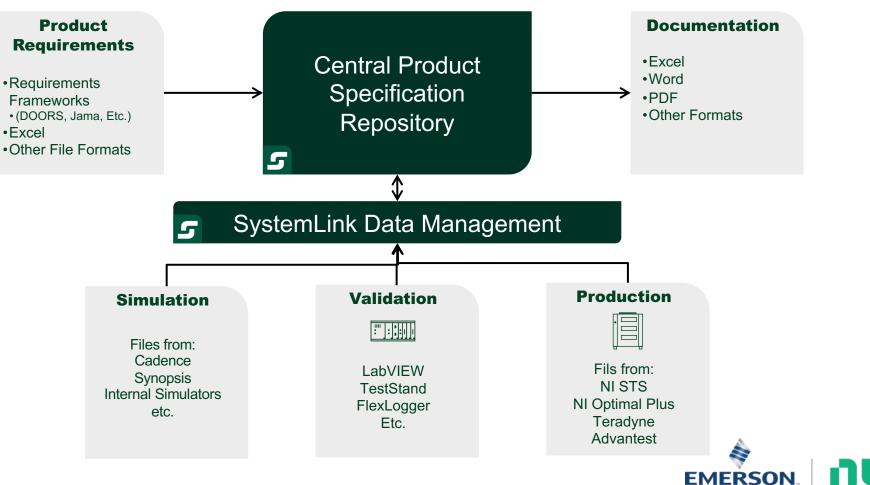
Analyze Test Data & Generate Reports



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Specification Compliance

- Central repository for specifications
- Connect to and analyze measurements from across the product lifecycle
- Specification compliance and coverage reporting
- Custom measurement & specification analysis.







Name			Status
Check WO			New
Assigned to			Earliest start date
Nandhini Vijayakumar	V		Aug 7, 2023
Duo data			Turne
Due date			Type
Aug 8, 2023			Test request
Workspace			Requested by
Default			Nandhini Vijayakur
Updated			
Aug 8, 2023, 4:39:34 AM			
Test plans Files Results			
Create test plan			
Name	Status	Assigned to	Work order
test name	New	Nandhini Vijayakuma	r Check WO
Check TP 6	New	Nandhini Vijayakuma	r Check WO
Check TP 5	New		Check WO
Check TP 4	New		Check WO
Check TP 3	New		Check WO
Check TP 2	New		Check WO
Check TP 1	New		Check WO

Test Plan Management

- Define, manage, schedule, deploy, start, and monitor tests
 - Notify requestor when results are available
 - Comment on test plans and results to help clarify requirements and improve collaboration with others
- Leverage test plan templates to streamline test planning and scheduling
- Schedule systems, assets, and DUTs to be used for test plan execution
- Ability to remotely deploy and start tests remotely
- Monitor test execution in real-time as well as critical resources and get immediate updates as test result data is available





≡ Systems								
186 Systems	27	nnected	159	Disconnected	:	177		
Add systems			Sea	rch	Works			
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APAC (1)								
LVTEST068	0	10.1.128.233	Precision	2L8VNL1	APAC	Marc		
 BATS Cell Lab (7) 								
AM-gjanir	0	10.116.6.55	Precision	D9HQL63	BATS Cell	Septe		
USAUSLT-PQ8F6N9	0	10.0.0.2	20UCS1L10N	PF2F1	BATS Cell	Nove		
DTP-Win10	0	172.24.50	Virtual Ma	8625-8	BATS Cell	June		
EC2AMAZ-M09DALH	0	10.0.28.2	HVM domU	ec2b35	BATS Cell	June		
EC2AMAZ-PMG4KRS	0	10.0.20.153	HVM domU	ec25cb	BATS Cell	June		
EC2AMAZ-LEIIK2T	ο	10.0.30.98	t3.2xlarge	ec2eb0	BATS Cell	Nove		
EC2AMAZ-E921BIO	0	10.0.25.204	HVM domU	ec22e7	BATS Cell	Augu		
 BATS Historical Ingestion (1) 								
USAUSLT-9F3Z542	0	10.0.0.11	20UCS1L10N	PF2N6	BATS Histo	May		
 BATS Pack Lab (5) 								
EC2AMAZ-8H342HM	0	10.0.28.87	c5.4xlarge	ec27e7	BATS Pack	June		
EC2AMAZ-THSJNFV	0	10.0.23.117	HVM domU	ec2049	BATS Pack	June		
EC2AMAZ-VD4KARS	0	10.0.22.154	HVM domU	ec27e9	BATS Pack	June		
EC2AMAZ-H8FO69A	0	10.0.31.153	HVM domU	ec27ac	BATS Pack	June		
EC2AMAZ-FTQJJ0I	0	10.0.27.130	HVM domU	ec2462	BATS Pack	June		
 BATS Shared (1) 								
USAUSLT-N89G4AS	0	192.168.1	20LES11000	R90QF	BATS Shared	July		
 BATS Staging (2) 								
TestStand25	0	10.0.1.216	HVM domU	ec2045	BATS Stagi	Janu		
EC2AMAZ-N478PAL	0	10.0.29.25	HVM domU	ec2754	BATS Stagi	Janu		
 Battery Process Analysis (1) 								
EC2AMAZ-AHMBORQ	ο	10.0.17.160	HVM domU	ec2374	Battery Pr	Nove		
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Systems Management

- Manage and install software for your entire test fleet from a central web interface
 - Reduce time required to keep test equipment up to date
 - View and report job history, including software updates and system errors
- Monitoring test system health with support for alarms and notifications from customizable dashboards
 - Out of the box monitoring for CPU, Memory, and Disk Utilization
 - Extend health and monitoring capabilities with the SystemLink Tag API
- Manage and track the assets connected to your test systems
 - Execute remote diagnostics, such as self-test, self-calibrate, and device reset
 - Manage date/time, network settings, and admin passwords for RT systems
- Track system utilization



Assets	5						
73	6 Assets 1	09 🗠	onnected	627	Disconnected		
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Talibrat	ion due date is before Dec 1, 2	2023 ×					
Name	2		Model	Calibratio	n status	Cal	ibration due
L ~	osh's Test System (3)						
	cDAQ1Mod1		NI 9211	Calibratio	on past due	De	c 4, 2007
	cDAQ1Mod3		NI 9234	Calibratio	on past due	Jul	29, 2016
	cDAQ1Mod2		NI 9235	Calibratio	on past due	Jul	30, 2016
~ D	ata Logger 3 (4)						
	Mod1		NI 9211	Calibratio	on past due	Fel	o 21, 2008
	Mod3		NI 9201	Calibratio	on past due	Jar	n 3, 2013
	Mod4		NI 9234	Calibratio	on past due	Au	g 6, 2016
	Mod2		NI 9210	Calibratio	on past due	Ар	r 10, 2020
~ P	XIE-8880-031062CE (2)						
	SCOPE		NI PXI-5142	Calibratio	on past <mark>d</mark> ue	Jul	3,2009
	FGEN		NI PXIe-5442	Calibratio	on past due	Jar	n 16, 2010
~ D	ESKTOP-DRL276G (1)						
	PXI1Slot2		NI PXI-6259	Calibratio	on past due	De	c 28, 2009
^ F	L-PowerSeat (5)						
	cDAQ9185-1D195E8Mod2		NI 9229	Calibratio	on past due	Jar	n 4, 2013
	cDAQ9185-1D195E8Mod3		NI 9239	Calibratio	on past due	No	v 21, 2015
	cDAQ9185-1D195D6Mod1		NI 9234	Calibratio	on past due	De	c 6, 2018
	cDAQ9185-1D195E8Mod1		NI 9214	Calibratio	on past due	Ma	r 7, 2019
	cDAQ9185-1D195D6Mod2		NI 9234	Calibratio	on past due	Ma	r 22, 2019
^ B	riefing Center Demo A (6)						
	PXI1Slot16		NI PXIe-4139	Calibratio	on past due	Au	g 23, 2017
	PXI1Slot5		NI PXIe-5624R	Calibratio	on past due	No	v 11, 2020
	PXI1Slot6		NI PXIe-5606 (26	Calibratio	on past due	De	c 20, 2020
	SCOPE_01		NI PXIe-5162 (4CH)	Calibratio	on past due	Ju	n 10, 2022
	'nt10		NI PXIe-5653		on past due	Ма	r 7, 2023
5	\sim		NI PXIe-4139	Calibratio	on past due	Ма	r 16, 2023
			NI-5692		on past due		n 25, 2019
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Calibration Management

Track calibration status and calibration history for connected and disconnected assets.

- Auto-discovers and reports calibration for NI devices
- Supports 3rd party calibration data via API and web interface
- View past calibration history and attach calibration certificates
- Get notifications when assets are approaching their calibration due date
- Export asset calibration data for offline reporting





≡	Assets							
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		Conn0_AO	AO 0-3	01DDD051	NI-sbRIO	Present		
		sbRIO1	NI sbRIO	01E3834F	NI-sbRIO	Present		
		NI-sbRIO-9629-01	sbRIO-9629	01E3834F	NI-sbRIO	Present		
		Tower1	NI-Cycler	1234567	NI-sbRIO	Present		
		sbrio1	123324	23124	NI-sbRIO	Present		
		Tray1	12343235	123124	NI-sbRIO	Present		
		Conn0_AI	AI 0-15	01DDD051	NI-sbRIO	Present		
	∧ Fl	-PowerSeat (14)						
		Seat_Heater	NI cDAQ	01D1961C	FL-Powe	Present		
		cDAQ9185-1D196	NI 9229	0123EA42	FL-Powe	Not pres		
		cDAQ9185-1D196	NI 9214	01D0A02C	FL-Powe	Not pres		
		Power_Seat_2	NI cDAQ	01D195D6	FL-Powe	Present		
		cDAQ9185-1D195	NI 9401	013407EB	FL-Powe	Present		
		cDAQ9185-1D196	NI 9239	01C879EE	FL-Powe	Not pres		
		cDAQ9185-1D195	NI 9401	0170495C	FL-Powe	Present		
		Power_Seat_1	NI cDAQ	01D195E8	FL-Powe	Present		
		Cell ID4	ID4	123456789	FL-Powe	Present		
		cDAQ9185-1D195	NI 9229	016A2878	FL-Powe	Present		Jan 4, 20
		cDAQ9185-1D195	NI 9239	019E8825	FL-Powe	Present		Nov 21,
		cDAQ9185-1D195	NI 9234	01CCA52B	FL-Powe	Present		Dec 6, 20
		cDAQ9185-1D195	NI 9214	01D0A055	FL-Powe	Present		Mar 7, 2
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		ENET1 ENET2 EN	NI PYIo-8	01E9CBD2	g1kam109	Present		

Asset Traceability

Automatic asset tracking for NI and 3rd party LXI, USB-TMC, and GPIB instruments

- Search and locate test assets across all systems
- Tracks asset connection and location history over time
- 3rd party assets through programmatic APIs and web interface
- Add custom properties and keywords to assets that can be used when grouping or filtering assets
- Export asset data for external reporting

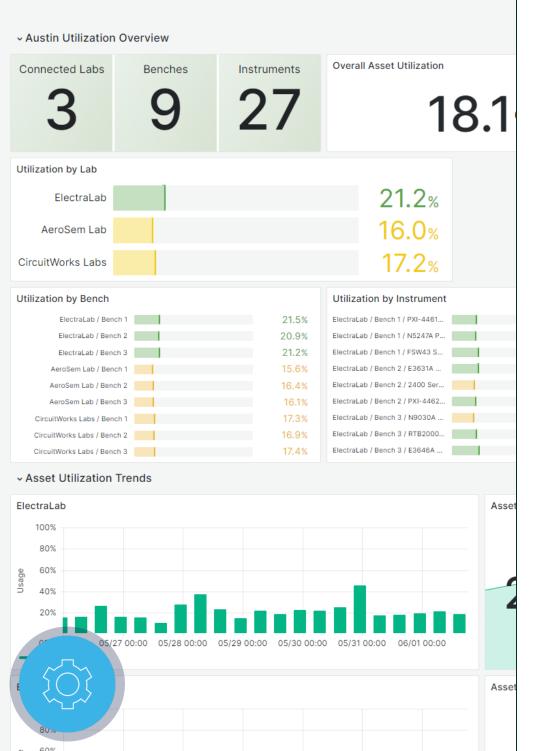
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1	System	System Connection	Name	Vendor	Model	Serial Number	Bus Type	Resource
2	PXI-ATDEMO-1	Connected	PXIChassis1	National Instruments	NI PXIe-1062	V08X145D2	PciPxi	0/Nationa
3	PXI-ATDEMO-2	Connected	PXIChassis1	National Instruments	NI PXIe-1062	V08X191C9	PciPxi	0/Nationa
4	NI-WTS	Disconnected	PXIChassis2	National Instruments	NI PXIe-1071	154EE6D	PciPxi	0/Nationa
5	ATDEMOKITNIWK18	Disconnected	Chassis 1	National Instruments	NI PXIe-1082	16D9B99	PciPxi	0/Nationa
6	DESKTOP-NK98GAG	Connected	PXIChassis1	National Instruments	NI PXIe-1082	318EF6E	PciPxi	0/Nationa
7	ni-NI	Disconnected	Chassis 1	National Instruments	NI PXIe-1082	V08X18028	PciPxi	0/Nationa
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器 Demo Workspace / Advanced Utilization - Lab Manager

Advanced Asset Utilization - Lab Manager

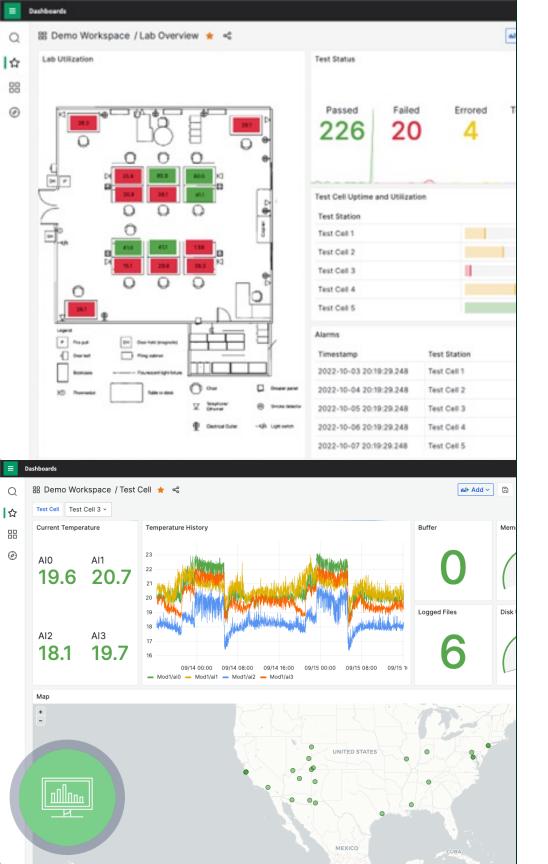


Asset Utilization Tracking

- Low-level device utilization tracking based on actual instrument usage
- Granular, non-obtrusive, and highly performant
- Does not require modifying existing applications or additional manual user steps
- Supports NI and 3rd party instruments via NI-VISA including LXI, USB-TMC, and GPIB
- Identify types of usage, including testing and maintenance
- New highly customizable dashboards and out of the box reports (e.g., under-utilized assets)
- PXI modules and DAQ support coming soon





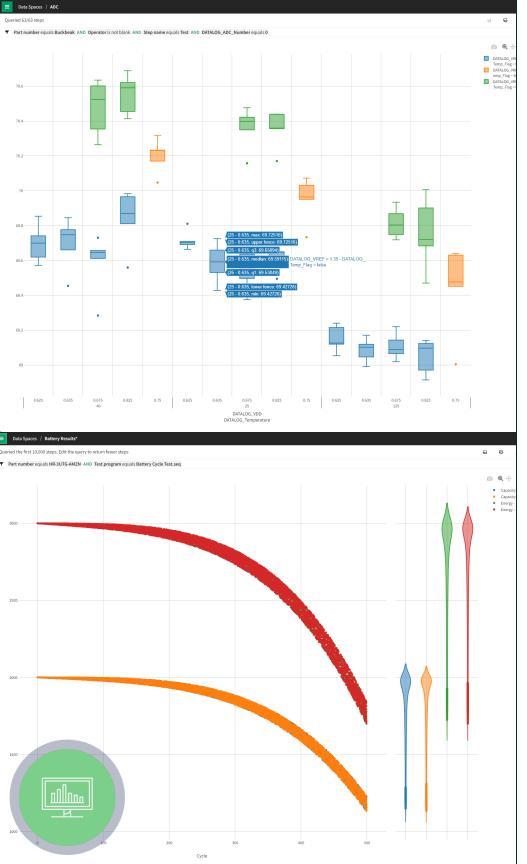


Real-Time Monitoring & Dashboards

- Monitor test systems and key project indicators in real-time through customizable dashboards
- Track lab, system, and product key project indicators
 - Utilization, throughput, quality metrics, etc.
- Over 20+ different visualizations to choose from
 - Line, bar, pie, and scatter charts
 - Heat maps and histograms
 - Geo maps and lab overviews
 - Gauges
 - Stats
 - Etc.

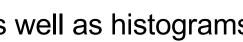


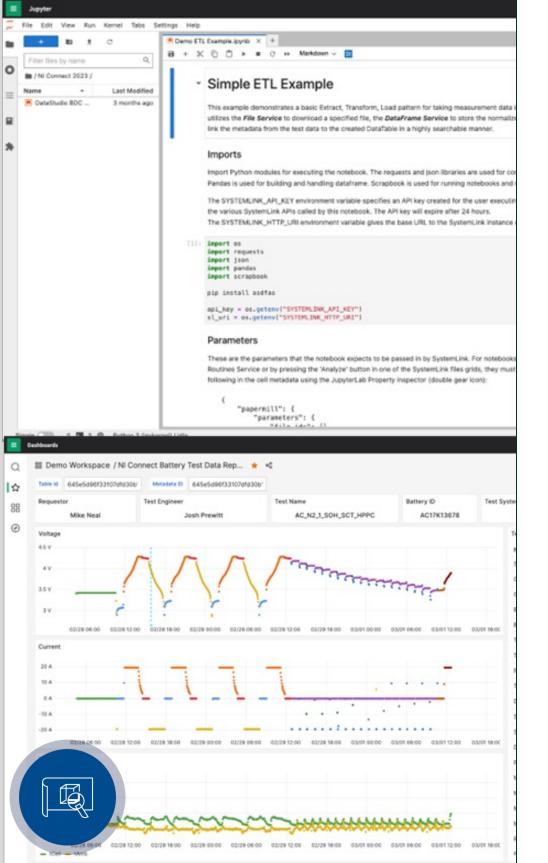




Data Management

- Collect, store and view test results, files and parametric data
 - Ingest data from TestStand or 3rd party sequencers using SystemLink's Test Monitor LV, Python, .NET, or HTTP APIs
- Quickly search and filter data to analyze past results and gain additional insights
 - View waveform and parametric measurement data from a webbased user interface
- Interactive web-based data visualization and analysis
 - Plot and group measurement data across different conditions
 - View distributions using box and violin plots as well as histograms





Analysis Automation & Reporting

- Develop analysis routines
 - Leverage SystemLink's fully integrated Jupyter Notebook development environment to create Python scripts to extract, transform, and analyze data
 - Publish notebooks to SL make them available for automated routines
- Automate data transformation and analysis
 - Interactively run notebooks on selected data sets
 - Automatically trigger notebooks when new data arrives
 - Schedule notebooks to run on a periodic basis
 - View notebook analysis in customizable dashboards
- Track key project indicators •
 - Leverage dashboard and customizable analytics to track KPIs such as throughput, utilization, first pass yield and overall equipment effectiveness





Modernizing Your Lab Operations

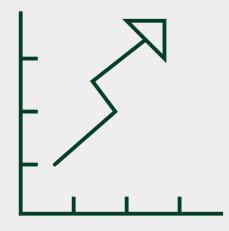
Demo

- Create and define your testing specifications
- Plan and schedule your tests
- Deploy your tests
- Remote execute your tests
- Monitor your tests and lab operations in real-time



Business Impact of SystemLink

SystemLink Benefits







Improve test operations by automating test system configuration and updates

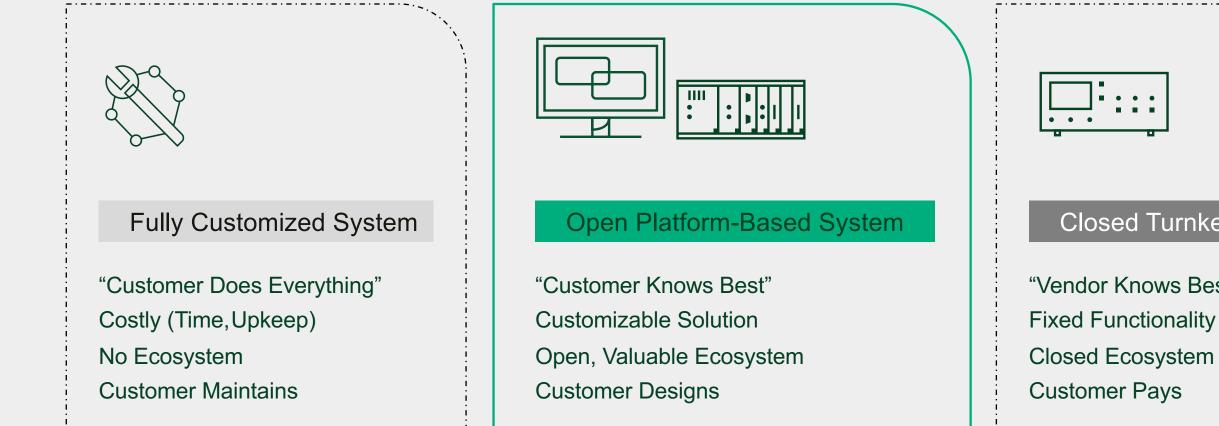
Reduce cost of test through improved asset utilization and uptime



Improve product insights through automated analysis

The right approach for your test operations

Standardize on an open platform





Closed Turnkey System

"Vendor Knows Best"



Calendar View

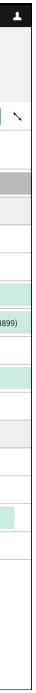
				< 💼 April 07 - Apr	il 13, 2024 >							
Systems	7 Sunday	8 Monday		9 Tuesday	10 Wednesd	lay	11 Thursday		12 F	Friday	13 Saturo	day
TC18B-01				Test pla	High-Tempera	ture TC18B-0	5		×	ule 304 Dynamic Test Cycle		
TC18B-02		Dynamic Test Cy	ycle 1		Pack 098 Ener	gy vs						
TC18B-03	Test pla	Dynamic Test Cy	ycle 3		Module 304 Dy		8 Charge Discharge T ::00:00 - Apr 10, 06:00:00	hermal Test	Q			
TC18B-04	Module 309 Dynamic Test Cy	cle	Module 306 Dyna	mic Test Cycle		м	ladhumita Ashok					
TC18B-05				Cell 048 Charge Discharge Therm	al Test	R 🖬 Pi	roduct AAA					
TC18B-06		Module 100-4 Fa	ast Charge			i D	UT 12121					
TC18B-07						F	🖋 Edit	Reschedule	V			
TC18B-08	Pack 21 Leakage Test, Pack37 Lea	akage Test					<u> </u> Delet	0	_			
TC18B-9				Cycle Test			III Delet	e				
TC18B-10	Pack 13 HV Insulation Test			Thermal Test Pack 1094		Product 234 Ene	rgy Efficient Test 2					
TC18B-11	Maintenance											
TC18B-12												
TC18B-13		Pack37 Leakage	e Test		Pack 13 HV Ins	ulation Test						
TC18B-14	Product 234 Energy Effic	ient Test 1	Module 100	-4 Fast Charge				Dynamic Test	t Cycle 5	5		
TC18B-15				Module 100-5 Fast Charge								
TC18B-16		Module 100-5 Fa	ast Charge									
TC18B-17												
TC18B-18					Cell 445 Life C	ycle Test			Cell	l 467 Life Cycle Test		
TC18B-19		Pack 21 Leakage	e Test		Cell 435 Life C	vcle Test						
TC18B-20	Cell Power Test											
TC18B-21	Pack 20 HV Insulation Test			Thermal Test Pack 94		Product 2 Energy	y Efficient Test 2					
TC18B-22		Module 111-5 Fa	ast Charge									



1

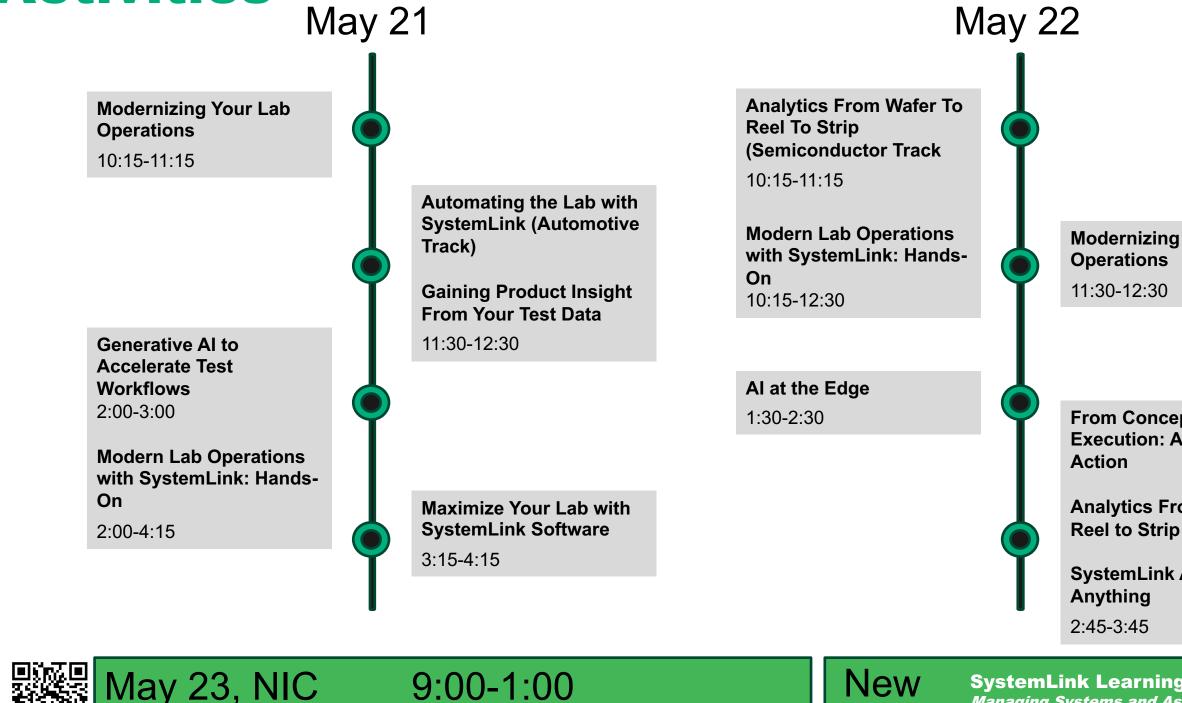
Scheduling Assistant

Calendar / Cell 048 Charge [Discharge	Thermal Test / Schedule Ass	istant								
Name		Product		State			Assigned to			Test Program	
Cell 048 Charge Discharge The	ermal Te	st <u>Product AAA</u>		Defined	· · ·	/	Madhumita	Ashok	/		
Time slot : April 9, 2024, 08:00:00		→ April 10, 2024, 08:00:00	Estimated duration : 1	days 0 hours	s 0 minutes						🖬 Save
< 💼 April 07 - April 13, 2024	>	7 Sunday	8 Monday	9 Tuesday		10 Wednesda	У	11 Thursday		12 Friday	13 Saturday
Suggested Slot				Cell 048 Cha	arge Discharge Th.	•					
✓ Systems											
Search	Ŧ										
TC18B-01	×		Power test (DUT 1456)								
TC18B-02	×				Cycle test (DU	T 123)			Cell 048	3 Charge Discharge Thermal Test (DUT 119)
TC18B-03	×	Energy test (DUT 419)									Fast charge test (DUT 889
TC18B-04	×										
T C18B-05	×						Continuous	current limitation (I	OUT 101)		
TC18B-06	×	Voltag	e test (DUT 960)								
∨ DUTs											
Search	Ŧ										
DUT 12121	×	Thermal Test Pack (DUT 3421)									Cycle test (D
DUT 3421	×				Thermal t	est (DUT 12121)					
DUT 9988	×	Charge/discha	rge thermal test (DUT 7)								





Other "Connectivity, Data, and Insight" Activities





SystemLink User Group Meeting

O+ User Forum

Modernizing Your Lab

From Concept Through **Execution: Analytics in**

Analytics From Wafer to

SystemLink Ask Me

Enterprise

SystemLink Learning Courseware (V/ILT) Managing Systems and Assets with SystemLink