



Technology Showcase Presentations

12:30-12:50	StarMT
1:00 – 1:20	XTM International
1:30 – 1:50	Translations.com
2:00 – 2:20	Plunet
2:30 – 2:50	AAMT and Nagoya University
3:00 – 3:20	Memsources
3:30 – 3:50	MMT Sri
4:00 – 4:20	Systran
4:30 – 4:50	SDL
5:00 – 5:20	SmartCAT



Technology Showcase

Company	Products	Booth	Description	Pres.	First Name	Last Name	Email
Amazon		1			Lexi	Lewis	burnhaml@amazon.com
Asia-Pacific Association for Machine Translation (AAMT) and Nagoya University		2	We will demonstrate our automatic MT output evaluation site based on the AAMT Test-Set Features of the evaluation site opened to the public: (1) on-line automatic evaluation is available from anywhere in the world; (2) results of evaluation are shown on a cobweb chart by grammatical items; (3) average test-set scores of six major Japanese-Chinese MT engines are shown on the same cobweb chart for comparison. Our approach for automatic MT evaluation as established a method of test-set based automatic evaluation using error analysis to clarify the strengths and weaknesses of the current machine translation systems.	2:30-2:50	Hiromi	Nakaiwa	nakaiwa@is.nagoya-u.ac.jp
Common Sense Advisory		3	Common Sense Advisory provides insight for global market leaders to help them gain access to new markets and clients.		Melissa	Gillespie	mgillespie@csa-research.com
eBay	Commerce	4	eBay Inc. (NASDAQ: EBAY) is a global commerce leader including the Marketplace, StubHub and Classifieds platforms. Collectively, we connect millions of buyers and sellers around the world, empowering people and creating opportunity through Connected Commerce. Founded in 1995 in San Jose, Calif., eBay is one of the world's largest and most vibrant marketplaces for discovering great value and unique selection. In 2016, eBay enabled \$84 billion of gross merchandise volume. For more information about the company and its global portfolio of online brands, visit www.ebayinc.com .		Yana	Huang	yhuang@ebay.com
Etsy		5					
MateCat	MateCat	6	MateCat is an online open source translation platform. It's the ideal environment for translation and post-editing. MateCat's tight integration with the largest public translation memory (30 billion words and counting) and the best generic and specialized MT systems (including Google Translate, DeepL, ModernMT) make translators from 20 to 30% more productive than with any other CAT tools. As a powerful cloud platform, MateCat can be integrated with translation and content management systems thanks to its comprehensive set of RESTful API		Alessandro	Cattelan	info@matecat.com

Memsource	Memsource Cloud	7	<p>Memsource is an AI-powered, cloud-based translation management system that enables its users to rapidly deploy multilingual content to global markets. Founded in 2010, Memsource is internationally recognized for providing an intuitive, yet powerful translation environment which processes two billion words per month from over 200,000 users around the world. With its combination of REST APIs, automation ability, and robust selection of CMS connectors including Salesforce, Zendesk, and Marketo, Memsource helps global-minded companies achieve a more agile translation process.</p> <p>For more information, visit www.memsource.com</p>	3:00-3:20	Bill John	Lafferty Terninko	bill.lafferty@memsource.com; john.terminko@memsource.gov
MMT Srl	ModernMT Enterprise Edition	8	<p>ModernMT is a new open-source MT software that consolidates the current state-of-the-art of neural MT into a single and easy-to-use product. ModernMT adapts to the context in real-time and is capable of learning from – and evolving through – interaction with users, with the final aim of increasing MT-output utility for the translator in a real professional environment. We will present the Modern Enterprise Edition, which includes pre-trained engines for many languages and many other features not available on the GitHub repository. MMT EE is available to translators as a plug-in of MateCat and to companies in two operating modes: cloud based and on-premise.</p>	3:30 - 3:50	Marcello Davide	Federico Caroselli	marcello@modernmt.eu, davide@modernmt.eu
Plunet Inc.	Plunet BusinessManager	9	<p>Plunet develops and markets a vendor-agnostic business and workflow management software for the translation and localization industry. Plunet BusinessManager provides a high degree of automation and flexibility for professional language service providers and translation departments of multinational organizations. Using a web-based platform, Plunet integrates translation software (CAT Tools), financial accounting, and quality management systems. On-premise or hosted solutions are available.</p>	2:00 - 2:20	Sophie	Halbeisen	sophie.halbaeisen@plunet.com
Prompsit		10			Gema	Ramírez	gramirez@prompsit.com
SDL	ETS	11	<p>SDL ETS (Enterprise Translation Server) is an on-premise neural and statistical machine translation software that automatically translates text, files, and web pages from one language to another.</p> <p>ETS enables organizations to securely translate multilingual content into their languages of interest at high speed and in a cost-effective way. The ETS scalable architecture and multi-server deployment option allows for quick and efficient translation of large volumes of content, while its optimized footprint and single-server deployment option is well-suited for a desktop environment with a low translation volume requirement. ETS can be accessed either via an intuitive Web GUI for an interactive experience or via a rich REST API for easy integration with other applications and workflows. ETS uses state-of-the-art machine learning algorithms and supports a large number of languages.</p>	4:30 - 4:50	Randy	Endemann	www.sdl.com/amta
SmartCat		12		5:00 - 5:20	Jean-Luc	Saillard	jean-luc@smartcat.ai

STAR	STAR MT Translate & integrated Terminology Search	13	STAR MT uses the terminology and writing style of the company's corporate language since the STAR MT engine is based on validated translations and terminology databases from the customer. WebTerm is STAR's web based terminology management system. It can smoothly be integrated in the STAR MT Translate environment. If additional information is needed on the source or the target terms, the user simply highlights the words to search automatically in the company-specific dictionaries. STAR MT Translate, in turn, is integrated in the terminology area, so that it is possible to translate text parts of the dictionary, e.g. definitions, if needed. Users can either translate via the STAR MT Translate web interface or via the STAR MT Translate function that is integrated in the MS office products.		Elke	Fuchs	elke.fuchs@star-group.net
Systran		14	SYSTRAN is an accomplished pioneer in machine translation, and this year we're celebrating our 50th anniversary! Our Pure Neural Machine Translation (PNMT) technology - offered on-premise & in-cloud - will be on display at AMTA 2018. You can find us speaking in four different sessions or visit us at the Showcase to learn more.	4:00 - 4:20	Beth	Flaherty	beth.flaherty@systrangroup.com
Translations.com	GlobalLink	15	Built from the ground up to support a multi-vendor, multi-national approach to translation management, GlobalLink Enterprise lets you pick your translators, combine multiple vendors and internal linguistic resources, customize your workflows with or without machine translation, integrate with back-end systems, and automate manual processes associated with launching and maintaining global content—both online and offline. And since everything is managed from your central workflow platform, your organization will enjoy complete transparency into all of your translation efforts.	1:30- 1:50	Diego Mark	Bartolome Ambrose	dbartolome@translations.com, mambrose@translations.com
XTM International	XTM Cloud	16	XTM Cloud is a cloud-based enterprise translation management system (TMS). It is an all-in-one solution integrating workflow management, TM/terminology management, and an online CAT tool. XTM includes built-in connectors to 14 different machine translation (MT) providers, including several NMT systems, and where available sends post-edited translations back to the MT provider to further train the system. The flexible translation settings in XTM enable everything from dedicated MT+post-editing workflows to merely offering MT as a suggestion when no better TM match is available. These various configurations can be saved as Project templates for automation and easy reuse to support the different requirements of all the departments or content types across the entire enterprise. XTM can track when MT is used in a translation and automatically track both the post-editing changes as well as the time spent editing a segment. XTM also features a built-in integration with TAUS DQF, so MT usage and post-editing metrics along with LQA results can be seamlessly shared in DQF for benchmarking etc.	1:00-1:20	John	Weisgerber	jweisgerber@xtm-intl.com