Fact Sheet **GeneXus**™

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Contents

ABOUT US	3
GENEXUS [™] SUITE	3
GENEXUS [™] 16	4
COMMUNITY	4
CUSTOMERS	4
BUSINESS PARTNERS - GENEXUS™ DISTRIBUTORS	5
GENEXUS [™] SOLUTION PARTNERS	5
STRATEGIC PARTNERS	6
COMPANY HISTORY	6
OUR OFFICES	9
ON THE WEB	9
CONTACT	9

About us

GeneXus is a leader in the field of software development tools for agile software, based on capturing and managing knowledge of both users and customers.

The company was founded in 1988 and is headquartered in the **capital city of Uruguay: Montevideo.** Apart from its branches in Brazil, Mexico, Japan and the U.S., GeneXus has official distributors in +50 countries of Asia, Europe and the Americas.

GeneXus[™] Suite

GeneXus is the first intelligent tool for developing applications and systems that enables the automatic creation, development and maintenance of programs, databases and mission critical applications in multiple languages and on different platforms. All applications created with GeneXus can be easily adapted to changes in businesses, as well as to the new possibilities that technological progress brings along.

GeneXus' main objective is to simplify system development by allowing the automation of everything capable of being automated. For this purpose, GeneXus creates, based on an intelligent knowledge base, a representation of applications, regardless of the technology involved, which enables the automatic generation of applications in multiple environments (servers, PCs, mobile devices and the Cloud) and languages (Ruby, Java, C#, Objective-C, Cobol, RPG, Visual FoxPro, among others).

The vision behind GeneXus is based on over three decades of experience in the creation of automatic generation and development tools for applications.

GeneXus[™] 16

This is the latest version of GeneXus™, the market's smartest and most comprehensive development platform focused on the user and up-to-date with the most recent advances in technology. GeneXus™ 16 represents a great leap to a yet better way to create applications in the fastest and simplest manner, even with no expertise in a specific programming language or technology. GeneXus™ 16 helps smart companies find their way with real opportunities around Artificial Intelligence, more data management and integration options, Dynamic Transactions, more collaboration features, and more Cloud Computing providers to select the most suitable services for your business (IBM's Blue Mix, SAP HANA and Google Cloud Platform, Microsoft's Azure, and Amazon Web Services). It also simplifies interoperability between different business systems as it allows integration with SAP HANA and OPEN API to import and export APIs.

Community

Over 135 thousand developers around the world use GeneXus[™] to create applications automatically with the most popular platforms and language, without the need to be an expert in them. The GeneXus Community is an active and open group that offers a wide variety of resources to find the answers to their questions and enables an exchange of experiences and solutions for different problems.

Customers

Approximately 8,700 customers have discovered GeneXus' competitive advantages in medium to large corporations from a wide variety of industries. Additionally, there are numerous software houses of all scales that build their solutions with GeneXus technology. Today, there are millions of users worldwide who are unaware that the applications they use have been developed and generated by GeneXus.

Antel, Barnes & Noble, Conaprole, DHL, Faber Castell, Salinas Group, ITAU, Mitsubishi Heavy Industries, Mormaii, NEC, Pemex, Roche, Sancor, Sony Computer Entertainment Inc., Toyota, and Warner Music are just a few of the renowned customers who rely on GeneXus for developing their mission critical corporate systems.

Business partners - GeneXus[™] Distributors

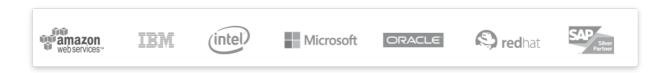
South America	Argentina - Bolivia - Brazil - Chile - Colombia - Ecuador - Paraguay - Perú - Uruguay - Venezuela
Central America & the Caribbean	Costa Rica - Cuba - Guatemala - Honduras - Nicaragua - Panamá - Salvador
Europe	Germany - Spain - Italy - England - Portugal
Asia	China – Japan – Taiwan – Kingdom of Saudi Arabia
North America	Canada - Mexico - USA
Oceania	Australia – New Zealand

GeneXus[™] Solution Partners

GeneXus Solution Partners are software houses (ISV or Independent Software Vendors) who develop and sell software solutions and knowledge bases developed with GeneXus. All members in the program have access to GeneXus premium technical resources and have multiple ways of increasing their business and profits.

Strategic Partners

GeneXus has joined the main platform providers to ensure optimal generation with GeneXus for the market's leading hardware and software platforms.



Company history

Since 1984, the founders of GeneXus, in cooperation with their research and development team, have been carrying out original and significant research activities in the fields of relational databases, application development and artificial intelligence. These activities represented hundreds of thousands of hours of work, leading to the exclusive technology that constitutes the core of GeneXus.

Timeline

1984	Starting point of the research and development work resulting from projects by the company's founders Mr. Breogán Gonda and Mr. Nicolás Jodal.
1989	Creation of GeneXus (Artech Consultores SRL) in Uruguay. Market launch of GeneXus 1.0 with its first RPG and Cobol generator for AS/400. Followed by the release of the FoxPro generator.
1996	Release of the first Client/Server generator.
1999	Release of GXplorer, a Data Warehouse solution.
2000	Release of the first JAVA generator.
2001	Start of operations in China.

2002	Opening of the Mexico City offices. Release of the first .NET generator and a new family of products: GXquery (Reporting solution), GXflow (Workflow solution), and GXportal (solution for creating and managing dynamic web portals).
2003	Opening of sales offices in Sao Paulo (Brazil) and Shanghai (China).
2004	The beginning of GeneXus Japan, a joint venture of GeneXus and Japanese entrepreneurs.
2005	Release of the GeneXus 9 version including Patterns, Ajax, Business Components, Master Pages, support for MySQL and generating for .NET Mobile.
2006	Starting point of user groups (GUGs) and Collaborative Projects 1.0
2007	Introduction of the Platform Partners program, with the first edition of the GXChallenge.
2008	Release of GeneXus X with significant enhancements in productivity and web development.
2009	Release of GeneXus X Evolution 1 focused on the experience of developers. Presentation of GXserver for simplified team development. Commencement of GXtest sales.
2010	The user community exceeds 75,000 members in the year of the 20 th GeneXus Meeting.
2011	Introduction of GeneXus Marketplace.
2012	Release of GeneXus EV2 – GeneXus Smart Devices. Special attendance at CIFTIS (China). Prize of Unión de Exportadores for export performance in IT industry. Granato Award for its contribution to Digital Inclusion.
2013	GeneXus Tilo Beta incorporates all the advantages of GeneXus X Evolution 2. In addition, it brings multi-platform solutions for Smart Devices –Windows 8 and iOS7- including in offline environments and GAM security.
2014	GeneXus X Evolution 3 (formerly "Tilo") is launched to the market as part of the X GeneXus Meeting in Mexico.

2015	Release of GeneXus X Evolution 3 (Tilo) and GeneXus ERP Connector for SAP.
2016	Release of beta version of GeneXus 15 Salto at the XI GeneXus Meeting in Mexico. The beta version of GeneXus 15 includes Live Editing. During the GX26 event, GeneXus 15 is released as a fundamental ally for Digital Transformation.
2018	GeneXus 16 is released at GX28.
2019	GeneXus 16 includes features for the following technologies: Angular, Blockchain, PWA, SAP Machine Learning, among others.
2020	GeneXus 16 includes features for the following technologies and platforms: Alibaba, Mini Program, Badu, Tencent. GeneXus M and GeneXus Platform are released.

Our offices

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