

# Cloud Engineering Market & Cloud Infrastructure Testing Industry 2017 Witnessed to Grow Considerably by 2022

*New Study on “Global Cloud Engineering Market” & “Global Cloud Infrastructure Testing Market” added to OrbisResearch.com database.*

TEXAS, DALLAS, UNITED STATES, August 8, 2017 /EINPresswire.com/ -- “[Global Cloud Engineering Market](#)” & “[Global Cloud Infrastructure Testing Market](#)” is very important to enhance business productivity and for the study of market forecast. This New Report presented by Orbis Research contains a comprehensive market and vendor landscape in addition to a SWOT analysis of the key vendors.

Summary “Global Cloud Engineering Market”:

This report studies the global Cloud Engineering market, analyzes and researches the Cloud Engineering development status and forecast in United States, EU, Japan, China, India and Southeast Asia.

This report focuses on the top players in global market, like:

Sogeti (France, Europe), Aricent Inc. (California, US), Trianz (California, US), GFT Technologies SE (Germany, Europe), Engineering Ingegneria Informatica SpA (Rome, Europe), Rapidvalue Solutions Inc. (California, US), ITC Infotech (Karnataka, India), Nitor Infotech (Maharashtra, India), Softcrylic LLC (Minnesota, US), Calsoft Inc. (California, US), Searce Inc. (Texas, US), VVDN Technologies (Haryana, India).

Request a sample for “Global Cloud Engineering Market” @ <http://www.orbisresearch.com/contacts/request-sample/373681> .

Market segment by Regions/Countries, this report covers:

- United States
- EU
- Japan
- China
- India
- Southeast Asia

Market segment by Type, Cloud Engineering can be split into:

- Large enterprises
- Small and Medium-Sized Enterprises (SMEs)

Market segment by Application, Cloud Engineering can be split into:

- Telecommunication and IT Enabled Services (ITES)
- Government and defense
- Banking, Financial Services, and Insurance (BFSI)
- Manufacturing

- Healthcare and life sciences
- Manufacturing
- Retail and consumer goods
- Energy and utilities

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Major Points from TOC for “Global Cloud Engineering Market”:

1. Industry Overview of Cloud Engineering
2. Global Cloud Engineering Competition Analysis by Players
3. Company (Top Players) Profiles
4. Global Cloud Engineering Market Size by Type and Application (2012-2017)
5. United States Cloud Engineering Development Status and Outlook
6. EU Cloud Engineering Development Status and Outlook
7. Japan Cloud Engineering Development Status and Outlook
8. China Cloud Engineering Development Status and Outlook
9. India Cloud Engineering Development Status and Outlook
10. Southeast Asia Cloud Engineering Development Status and Outlook
11. Market Forecast by Regions, Type and Application (2017-2022)
12. Cloud Engineering Market Dynamics
13. Market Effect Factors Analysis
14. Research Finding/Conclusion
15. Appendix

Summary “Global Cloud Infrastructure Testing Market”:

This report studies the Cloud Infrastructure Testing market status and outlook of global and major regions, from angles of players, regions, product and end Application/industries; this report analyzes the top players in global and major regions, and splits the Cloud Infrastructure Testing market by product and Application/end industries.

The global Cloud Infrastructure Testing market is valued at XX million USD in 2016 and is expected to reach XX million USD by the end of 2022, growing at a CAGR of XX% between 2016 and 2022.

Request a sample for “Global Cloud Infrastructure Testing Market” @ <http://www.orbisresearch.com/contacts/request-sample/275794> .

The Asia-Pacific will occupy for more market share in following years, especially in China, also fast growing India and Southeast Asia regions.

United States will still play an important role which cannot be ignored. Any changes from United States might affect the development trend of Cloud Infrastructure Testing.

EU also play important roles in global market, with market size of xx million USD in 2016 and will be xx million USD in 2022, with a CAGR of XX.

The major players in global market include:

- Compuware
- Ixia Technologies
- Spirent Communications
- Apica, Cloud Harmony
- Core Cloud Inspect

- Infosys
- Monitis
- Wipro

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