

COMPANY MILESTONES

1987 CygNet begins as an internal research & development effort within Pacific Gas & Electric (PG&E). Under PG&E's CIO John Danielsen, the group is charged with operations software development for the Diablo Nuclear Plant facility.

1993 More than 1,000 user clients are active on the PG&E group's early operations software.

1994 CygNet Software is incorporated as an independent software vendor in California, initially branded Visual Systems Inc.

CygNet founders Tom Black and Jeff Brady adopt their ASUNO (pronounced "as you know") software design principles – which state a commitment to engineering advanced computing architecture unmatched for speed, reliability, scale, maintainability and efficiency.

1995 CygNet becomes an early pioneer of first generation SCADA (Supervisory Control and Data Acquisition) software, which gathers critical data from field operations.

Early company advisors include Larry Florayn, CTO and co-founder of Banyan Vines, and John Danielson, retired CIO of PG&E, who remain on CygNet's Board of Directors.

1997 Meridian Oil, Inc. goes live with CygNet SCADA version 5.0, running the software continuously through numerous upgrades to the present day. Those sites are now owned by Conoco Philips, Inc. They are the longest running installation in CygNet's customer base and a testament to the software's superior longevity.

1998 CygNet Software completes early proof of concepts supporting airline reservation operations for Sabre Holdings Corp. and document management at Ford Motor Co. In early versions, CygNet SCADA is employed across industries as diverse as Utilities and Chemical processing.

2001 Tom Black meets Mario Coll of Ocean Energy (later acquired by Devon Energy) who asks whether CygNet SCADA could be utilized to control the distributed assets common in Oil & Gas operations. Later validation of CygNet's solution by Ocean precipitates the company's decision to focus exclusively on providing an enterprise operations platform for Oil & Gas producers.

2003 CygNet pioneers the second wave of SCADA's evolution with the introduction of version 6.4 of its enterprise operations software.



C Y G N E T

2006 52% of North America's daily gas producers run CygNet's enterprise operations software, making it the de facto standard in the Exploration & Production sector of the Oil & Gas industry.

CygNet's industry footprint represents 43% of domestic gas production and 1,000s of miles of major North American transmission pipelines.

2007 CygNet SCADA surpasses the 100th customer milestone among energy companies in North America.

CygNet expands with an office in Houston, Texas – the center of the United States energy industry.

2008 CygNet implements its largest single system installation, which is comprised of 30+ servers supporting 1,400+ clients across a single organization.

CygNet's total installed base eclipses 10,000 operational clients (desktops), throughout the majority of North America's leading Exploration and Production companies.

CygNet's customer Anadarko Petroleum Corp. processes 300 million data samples per day from over 11,000 field devices 24 hours per day, 7 days per week, 365 days per year.

CygNet forms a Customer Advisory Board whose initial members include Anadarko Petroleum Corp., Atlas Pipeline, Chesapeake Energy, Devon Energy, Energy Transfer Partners, and Panhandle Energy.

Chris Smith joins as President and CEO after tenure at Rustic Canyon Partners, RiverOne (acquired by i2 Technologies), and Efinity Inc.

CygNet expands its employee headcount by 30% during the year and its office in Houston, Texas.

2009 CygNet introduces CygNet Complete™, a customer success model based on rapid product configuration and an intuitive implementation methodology which results in quicker time to value.

CygNet expands with an office in Calgary, Alberta – the center of the Canadian energy industry.

CONTACT CYGNET

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