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Siemens joins Green Software Foundation's steering committee to drive sustainable software development

- **Joint commitment to reduce software's environmental footprint**
- **Siemens recognizes importance of software in order to advance sustainability and aims to invest in sustainability networks like Green Software Foundation**
- **Green Software Foundation focuses on developing energy-efficient systems and infrastructure and aims for green software to become new standard for the future**

Siemens is proud to join the Green Software Foundation (GSF) as a new member of its steering committee to help guide the Foundation's strategic direction. Siemens' steadfast commitment to resource efficiency and sustainability aligns with the GSF's mission to build the tools, knowledge and best practices necessary for reducing software's environmental footprint.

Siemens technology is enabling enterprises and organizations around the world to increase decarbonization, resource efficiency and contribute to the circular economy. The development of this technology and other software is increasingly contributing to the world's carbon footprint, which underscores the need for global industrial companies like Siemens to invest in sustainability networks such as the GSF. The Foundation focuses on evolving software to be energy-efficient and compatible with complex software systems and infrastructure for information and communication technology. Industrial solutions must meet unique requirements beyond those of traditional enterprise IT systems. These solutions must also take into account cloud-to-edge scenarios, installed base and regulatory compliance – all while maintaining the high standards expected for industrial solutions.

“In the pursuit of sustainability, isolation is costly. We share a common belief that collaboration and collective intelligence will drive systemic shifts toward sustainability in tech. Our Siemens Xcelerator vision fully supports this journey towards sustainable, flexible and open SaaS solutions. In addition, as new technologies emerge, we firmly believe that green software will play a key role in the future,” said Peter Körte, Chief Technology Officer and Chief Strategy Officer of Siemens AG.

Siemens joins Accenture, Avanade, BCG X, GitHub, Globant, Intel, Microsoft, NTT Data, Thoughtworks and UBS to demonstrate leadership in building a culture of green software and to chart the Foundation’s course going forward.

“We’re thrilled to expand GSF’s steering committee with Siemens and we’re hopeful that the contributions its engineers and researchers will make will advance green software patterns and tools compatible with intricate, multi-tiered computing systems for broader industry adoption of green software,” shared Asim Hussain, Chairperson and Executive Director of the GSF.

This press release as well as press pictures is [available here](#).

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The **Green Software Foundation** is a non-profit formed under the Linux Foundation with the mission to create a trusted ecosystem of people, standards, tooling, and best practices for building green software. Members of the Green Software Foundation represent a balanced mix of for profits, nonprofits and academia from around the globe and include a number of Fortune Global 500 firms. The Foundation operates by consensus. Four Working Groups — Standards, Policy, Opensource and Community — currently oversee the ongoing projects of the Foundation.

Siemens AG (Berlin and Munich) is a technology company focused on industry, infrastructure, transport, and healthcare. From more resource-efficient factories, resilient supply chains, and smarter buildings and grids, to cleaner and more comfortable transportation as well as advanced healthcare, the company creates technology with purpose adding real value for customers. By combining the real and the digital worlds, Siemens empowers its customers to transform their industries and markets, helping them to transform the everyday for billions of people. Siemens also owns a majority stake in the publicly listed company Siemens Healthineers, a globally leading medical technology provider shaping the future of healthcare. In addition, Siemens holds a minority stake in Siemens Energy, a global leader in the transmission and generation of electrical power.

In fiscal 2022, which ended on September 30, 2022, the Siemens Group generated revenue of €72.0 billion and net income of €4.4 billion. As of September 30, 2022, the company had around 311,000 employees worldwide. Further information is available on the Internet at www.siemens.com.