



Jon Brewster

HP Fellow

Printing and Personal Systems

Hewlett-Packard Company



Jon Brewster is Chief Technologist for the Inkjet Printing Solutions business in HP's Printing and Personal Systems group. He works on new printing experiences and business models with a focus on software solutions and the interaction between web, mobile, and cloud technologies.

An active mentor of HP technologists and a recognized expert in user experiences, cloud based computing, imaging systems, and publishing solutions, Brewster partners regularly with HP Labs on long-range research and with HP Brazil, HP India, and a number of US teams for near-term product development.

In his 35+ years with HP, Brewster has led efforts in 3D systems, multi-media, projectors, web-based solutions, commercial printing, and cloud-based publishing workflows. Along the way, he has shipped HP's first web browser and a CES award-winning television, was involved with HP's Halo video conferencing, and helped drive HP's consumer-based content consumption tools and businesses.

Brewster's first job at HP was as a calculator support engineer, a role that gave him an appreciation for customer needs and user-centric design. He went on to create HP's first windowing systems within the HP-UX program, which became HP's first Open Systems effort, culminating with the standardization of the Common Desktop Environment in partnership with IBM, Sun, and Novell.

A published author, Brewster has patents in many technical areas, and speaks regularly at university fora and other events. He holds a bachelor degree in electrical and computer engineering from Oregon State University and has done graduate work there in computer science.