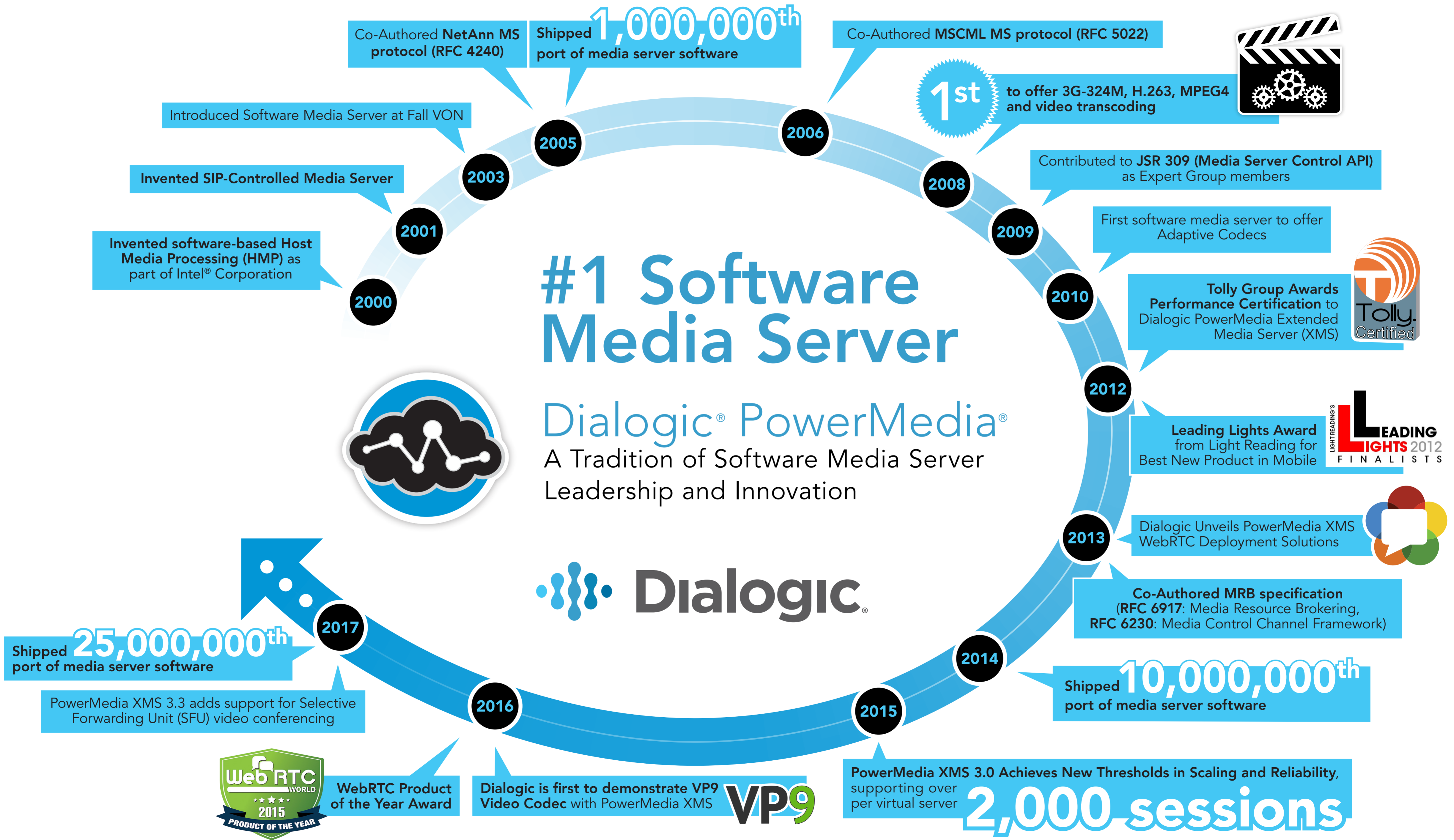


#1 Software Media Server

Dialogic® PowerMedia®
A Tradition of Software Media Server
Leadership and Innovation



2005 Shipped **1,000,000th** port of media server software

2006 Co-Authored MSCML MS protocol (RFC 5022)

1st to offer 3G-324M, H.263, MPEG4 and video transcoding



2003 Introduced Software Media Server at Fall VON

2001 Invented SIP-Controlled Media Server

2000 Invented software-based Host Media Processing (HMP) as part of Intel® Corporation

2008 Contributed to JSR 309 (Media Server Control API) as Expert Group members

2009 First software media server to offer Adaptive Codecs

2010 Tolly Group Awards Performance Certification to Dialogic PowerMedia Extended Media Server (XMS)



2012 Leading Lights Award from Light Reading for Best New Product in Mobile



2013 Dialogic Unveils PowerMedia XMS WebRTC Deployment Solutions



2014 Co-Authored MRB specification (RFC 6917: Media Resource Brokering, RFC 6230: Media Control Channel Framework)

2015 Shipped **10,000,000th** port of media server software

2016 PowerMedia XMS 3.0 Achieves New Thresholds in Scaling and Reliability, supporting over **2,000 sessions**



2017 WebRTC Product of the Year Award

2017 Dialogic is first to demonstrate VP9 Video Codec with PowerMedia XMS

2017 Shipped **25,000,000th** port of media server software

2016 PowerMedia XMS 3.3 adds support for Selective Forwarding Unit (SFU) video conferencing