Newsroom
August 02, 2021
min
Press Release

Perkins Coie Represents Microsoft in Acquisition of Suplari

SEATTLE (**August 2, 2021**)—Perkins Coie is pleased to have represented Microsoft Corporation in its acquisition of Suplari, a leading provider of supplier spend insights. For more information, please see the Microsoft Dynamics 365 Blog here.

Suplari currently helps mid-size and large enterprises continuously manage costs and cash flow using unified, cleansed data, automated insights, and predictive actions. By bringing Suplari's spend intelligence insights together with the existing Microsoft Dynamics 365 capabilities, Microsoft is further helping organizations become insight-driven and enabling business leaders to take strategic action.

The Perkins Coie deal team was led by Seattle partner Nick Davis and counsel Michelle Han and included associates Katie Rosati and Katherine Joseph. Advice was also provided by employee benefits partner Tom Cristy and associate Tomer Vandsburger; employment partner Julie Lucht and counsel Stephanie Holstein; executive compensation senior counsel Iveth Durbin; privacy counsel Arsen Kourinian and associates Brendan Sasso; technology transactions partner Justin Moon, counsel Ali Mirsaidi and associates Elle Davis, Perry Li and Jason LeBlanc; and tax partner Carl Crow and associate Alice Townes.

Perkins Coie is a leading global law firm, dedicated to helping the world's most innovative companies solve the legal and business challenges of tomorrow. Learn about our work and values here.

Media Inquiries: Please email Justin Cole, Head of Media Relations.

Contact



Michelle Xiao Han

Partner mhan@perkinscoie.com 206.359.6154



Katherine Joseph

Associate
KJoseph@perkinscoie.com 206.359.6107



J. Thomas (Tom) Cristy

Partner TCristy@perkinscoie.com 206.359.8648



Tomer Vandsburger

Partner TVandsburger@perkinscoie.com 206.359.3319



Julie S. Lucht

Partner
JLucht@perkinscoie.com 206.359.3154



Iveth P. Durbin

Senior Counsel
IDurbin@perkinscoie.com 206.359.6323

Media inquiries