



For over 30 years, GDCA has provided legacy sustainment solutions to support programs and applications that rely on embedded boards that have been EOL'd by their OEMs.

These general purpose computing boards are used in all defense computer-controlled systems including radar, communications, missiles and weapons, and craft control.

**Ethan Plotkin** brings over a decade of international and cross-industry management experience to GDCA's role as CEO.

He is a veteran in business transformation and process engineering with a keen focus on innovation, execution, and the delivery of real and measurable business value.



Ethan has held multiple leadership roles with Accenture, centering on CRM Solution Architecture, enterprise-wide project delivery management, and training of top consulting professionals.

He holds a BS in Industrial Engineering from California State University Polytechnic, San Luis Obispo, and lives in San Francisco, CA with wife, dog, and plenty of family nearby.