

GENESYS[®]

This PDF is generated from authoritative online content, and is provided for convenience only. This PDF cannot be used for legal purposes. For authoritative understanding of what is and is not supported, always use the online content. To copy code samples, always use the online content.

Genesys Engage On-Premises Use Cases

Genesys Digital

7/13/2025

ļ

Genesys Digital Use Cases for Genesys Engage onpremises

Sort or search the table to find the use case you need to edit. Click the title link to go to the use case.

Use Case	Subtitle
Use Case	Subtitle

"> Genesys Work and Lead Distribution (BO02) Optimizing work distribution across the enterprise to deliver all promises on time"> Genesys Task Distribution-Workgroup (BO03) Optimize tasks sent to workbins"> Genesys Personalized Task Distribution (BO04) Push tasks to workers' personal queues based on multiple data sources"> Genesys Dynamic Case Management (BO11) Combine Genesys Omnichannel customer experience with Dynamic Case Management to support human-centric automation, continuous innovation and transformation."> Genesys Email Routing (CE16) Route email interactions to the best skilled resource"> Genesys Chat Routing (CE18) Route chat interactions to the best skilled resource"> Genesys Social Media Routing (CE19) Engage with your customers through social channels"> Genesys Personalized Digital Routing (CE20) Apply personalized routing to digital interactions"> Genesys Digital Callback (CE22) Enable customers to request a callback from your website or app"> Genesys Co-browse (CE27) Extend web messaging, voice or chat interactions with Co-browse"> Genesys SMS Routing (CE29) Route SMS interactions to the best resource"> Genesys Messaging (CE34) Offer a powerful new way for customers to connect with you directly in Messages"> Genesys Predictive Engagement (CE37) Use AI powered journey analytics to observe website activity, predict visitor outcomes, and proactively engage with prospects and customers via agent-assisted chat, content offer or chatbot.