tcs Pace Port™
Tokyo

Imagining tomorrow's business together, today.

Drive the achievement of client's concrete goals
with a constant and sustainable momentum

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TCS Pace Port™ Tokyo is a collaborative innovation hub that provides end-to-end consulting, design, and implementation of digital services for organizations inside and outside Japan, capitalizing on TCS Japan's strength in the field of IoT solutions. Pace Port is a global TCS initiative, wit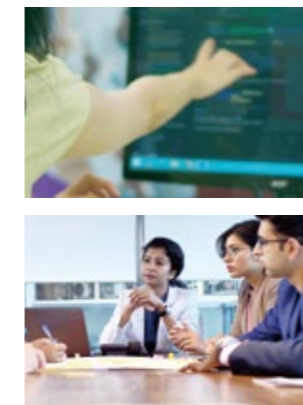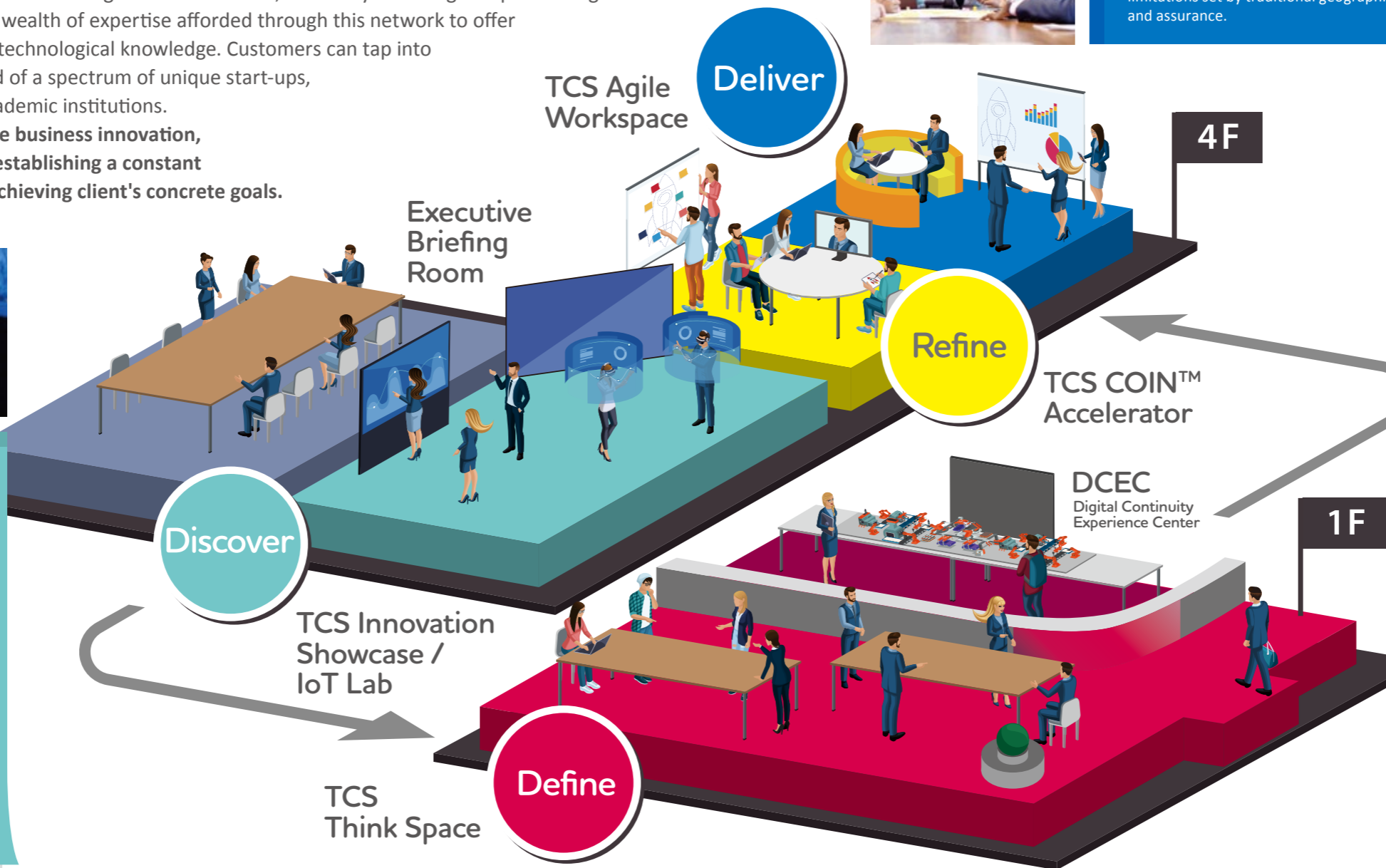h Tokyo forming one part of larger network. TCS Pace Port Tokyo has leveraged the wealth of expertise afforded through this network to offer its clients a vast depth of industry and technological knowledge. Customers can tap into a diverse partner ecosystem comprised of a spectrum of unique start-ups, technology partners and renowned academic institutions.

In the journey to accelerate and realize business innovation, TCS Pace Port Tokyo helps drive this, establishing a constant and sustainable momentum toward achieving client's concrete goals.

Rapid development and deployment leveraging a hybrid model and agile methodology.

With a high quality, substantiated solution generated through the Refine stage, we then form a hybrid team comprising skilled resources from throughout TCS' global network, to develop and implement the final product (Deliver). This distributed, highly effective approach is made possible through TCS' Location Independent Agile™ delivery model methodology, which broaches the limitations set by traditional geographical boundaries to deliver value with speed and assurance.

Leverage TCS' Rapid Labs & Cloud Garage to rapidly substantiate concepts and build solutions.

To bring innovation to life, we further substantiate the most promising concepts derived through the Define stage, honing them in near real-world testing conditions by leveraging TCS' Rapid Labs & Cloud Garage (Refine). This process is not limited to TCS' expertise, but leverages the capabilities of our diverse partner ecosystem (TCS COIN™) of unique start-ups and renowned academic institutions. Our team can run a proof-of-concept (PoC) that produces a prototype or base solution for rapid scaling and go to market.
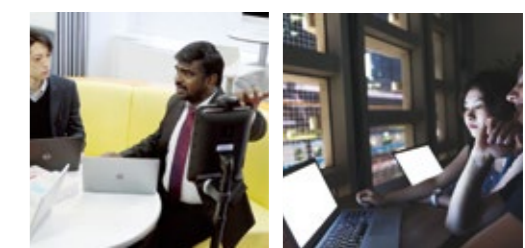
Gain insights. Find the path forward.

Discuss your business challenges and ambitions with TCS experts who can help contextualize the possibilities through case studies and strategic solutions that have been applied to similar or adjacent areas, and help find hints toward achieving your goals (Discover). The TCS Innovation Showcase provides the latest digital technology experiences through touch & feel demonstrations, with a particular focus in the application of IoT for which the Japan based team has a strong track-record. A dedicated team of IoT specialists are on hand to support endeavors, from planning through to deployment, leveraging an onsite IoT Lab housed within the facilities.
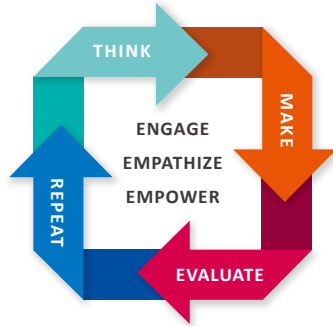
Generate ideas that respond to change and produce new value.

To address business challenges and generate new business models, we utilize design thinking techniques to help visualize the underlying issues and latent needs that companies have yet to identify (Define). Together with customers, we undergo an ideation process of hypothesizing, trialing and validating a diverse array of potential solutions, using rapid iterations to identify the best path forward and drive concrete innovations that have impact on business objectives.

Deliver
Refine
Discover
Define

TCS Agile Workspace
Executive Briefing Room
4 F
TCS COIN™ Accelerator
DCEC Digital Continuity Experience Center
1 F
TCS Innovation Showcase / IoT Lab
TCS Think Space

Four stages to respond flexibly to the evolving needs of each customer

A structured approach to innovation is taken through four deliberate stages;
Discover, Define, Refine, and Deliver

Discover | Define | Refine | Deliver

Embodying the stages of this innovation process,
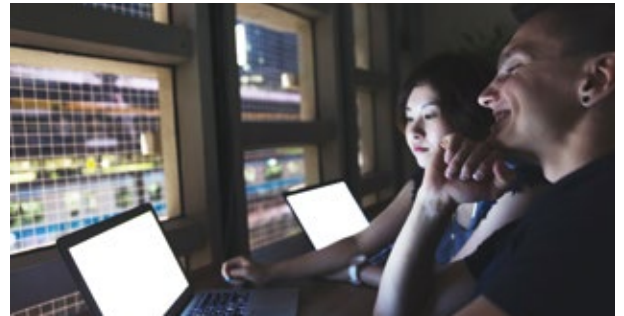TCS Pace Port Tokyo comprises four customized modular-spaces.

TCS Rapid Labs

TCS's unique methodology moves PoC and prototyping faster from concept to design and development, and we can accelerate customers' innovation. We help enterprises expedite decision-making processes and reduce go-to-market time by leveraging experience and repeatable processes.

THINK
MAKE
ENGAGE EMPATHIZE EMPOWER
REPEAT
EVALUATE

Cloud Garage

We can build prototyping quickly with various cloud solutions and extensive global knowledge.
In the workshop, customers can experience and evaluate their challenges.

Digital Continuity Experience Center (DCEC)

An experience center where you can experience
'Smart Factory' enabled by Digital Thread and Connected Plants

Digital Continuity Experience Center helps customer Re-imagine how products are digitally engineered, manufactured and serviced with TCS' IoT & Digital Engineering Services powered by our Bringing Life to Things™ IoT business framework.
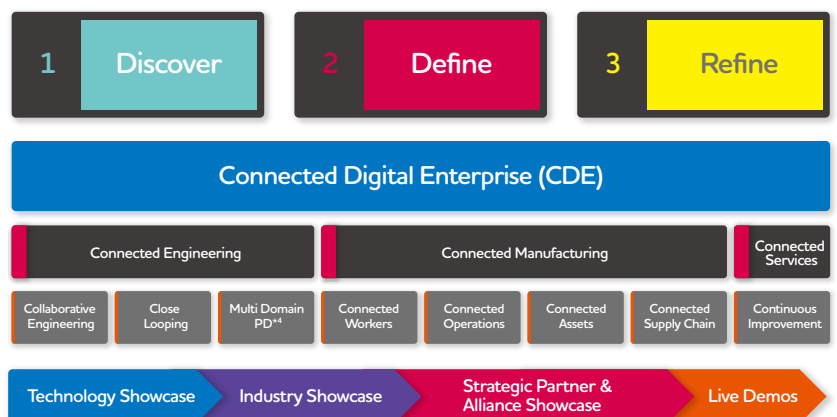

Experience

- 'Smart Factory' / Industry 4.0 enabled by Digital Thread and Connected Plant in action
- "Touch & feel" enterprise apps (PLM*[1] / DMfg*[2] / MES*[3]) with industry contextual scenarios and demos

Customer benefits

- Understand the constructs of 'Digital Thread' & 'Smart Factory'
- Reduce risk by trying out new scenarios here before actual implementation etc.
- Jump start Digitization journey

1	Discover	2	Define	3	Refine

Connected Digital Enterprise (CDE)

Connected Engineering			Connected Manufacturing				Connected Services
Collaborative Engineering	Close Looping	Multi Domain PD*[4]	Connected Workers	Connected Operations	Connected Assets	Connected Supply Chain	Continuous Improvement

Technology Showcase → Industry Showcase → Strategic Partner & Alliance Showcase → Live Demos

*1 Product Lifecycle Management *2 Digital Manufacturing *3 Manufacturing Execution System *4 Product Development

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