

Technology Scouting



Is your company experiencing product or process problems that could be made easier with the right technology solution? Would you like to find out if the right technology solution exists, but don't know where to look?

UT CIS offers Technology Scouting, a systematic approach to find existing technology solutions for unaddressed manufacturing technology needs. Technology Scouting helps small and mid-sized manufacturers identify solutions in industries outside of their normal view—bringing a broader perspective, additional resources, new fields, and unexpected solutions. Technology Scouting goes beyond normal channels to provide a far-reaching perspective of existing solutions to solve technology problems.

Using a proven methodology that includes expert interviews and desk research, Technology Scouting:

- Searches for solutions based on the specific criteria that your company wants to find
- Applies fundamental scientific disciplines:
 - mechanical
 - electrical
 - computer
 - chemical
- Focuses to find non-obvious solutions to difficult technology problems
- Considers cutting edge technologies and platforms: industry 4.0, robotics, and cyber
- Accesses resources that can be difficult to reach including government laboratories, universities and private sector sources

At UT CIS, we have a passion for contemporary technologies and a trust in time tested, disciplined methods to find and assess the technologies that matter to your business. Contact your local Solutions Consultant today or visit http://bit.ly/CIS_techscouting for more information. Visit www.cis.tennessee.edu to find your local Solutions Consultant or learn more about UT CIS programs.



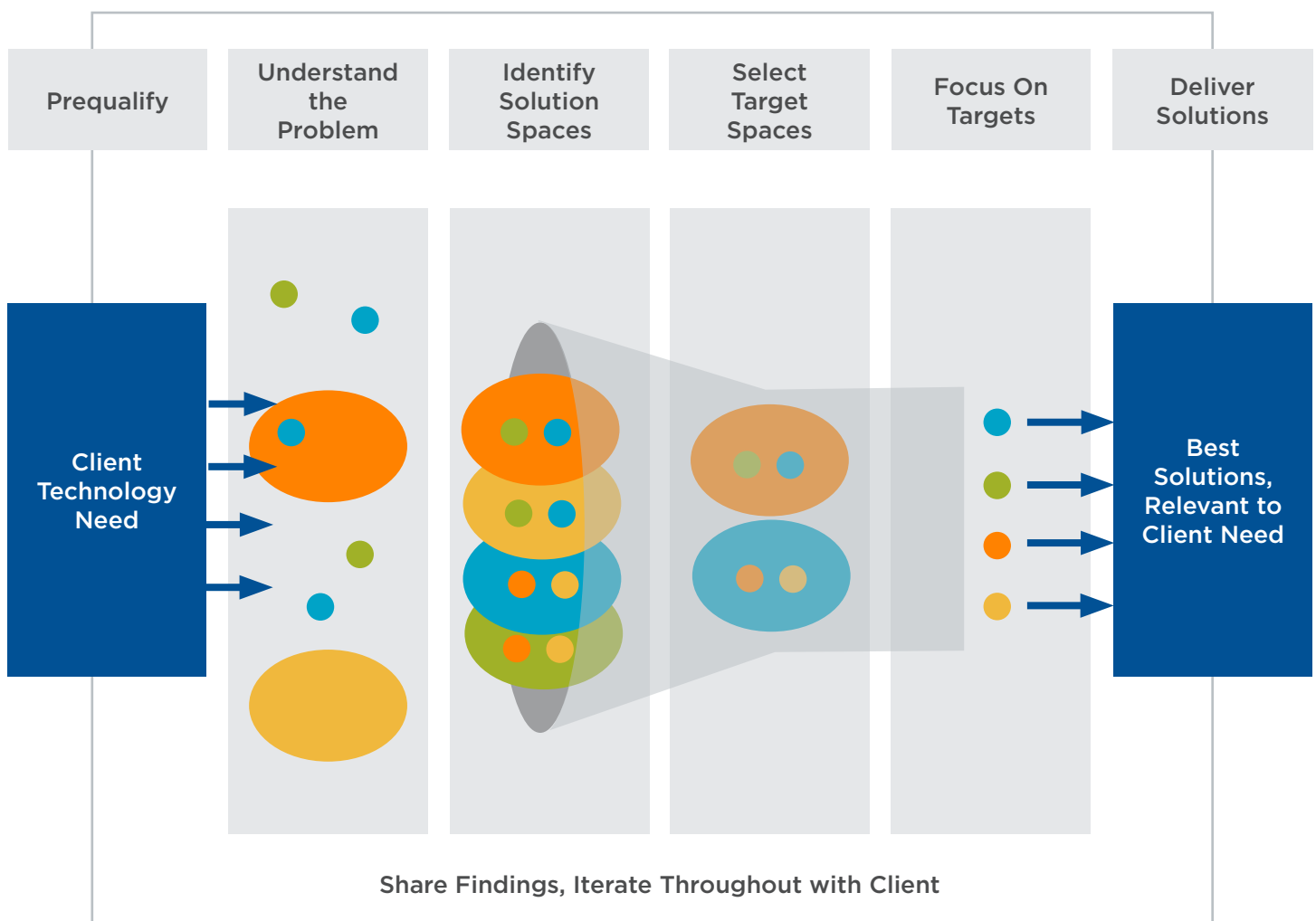
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Technology Scouting



How is Tech Scouting Executed?



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