Radar Availability by Work Type

Each team in AgilityHealth is assigned a work type when it is created. A work type represents the type of work the team does.
Most IT teams, for example, are Service and Support or Software Delivery teams. Teams such as Marketing, Finance, etc. would be Business Operations teams.
A team leading the company's digital or agile transformation would be a Transformation team. Choosing the best work type for the team will allow them access to the radars that most closely relate to their work.

Work Type	Business Operations	Community of Practice	Functional Group	Group of Individuals	HR Organization	Infrastructure	Leadership	Program Team	SAFe - Release Management	Service and Support	Software Delivery	Transformation
Team Radars												
TeamHealth 4.0	X	X	X		X	X	X	X	X	X	X	X
TeamHealth 3.0	X	X	X		X	X	X	X	X	X	X	X
Team Agility	X	X	X		X	X	X	X	X	X	X	X
Team Culture 2.0	X	X	X		X	X	X	X	X	X	X	X
Technical Health	X	X	X		X	X	X	X	X	X	X	X
Program/Team of Teams Radars												
DevOps Health	X	X	X		X	X	X	X	X	X	X	X
Program Health	X	X	X		X	X	X	X	X	X	X	X
Lean Product Health	X	X	X		X	X	X	X	X	X	X	X
Machine Learning & AI	X	X	X		X	X	X	X	X	X	X	X
Release Train Health	X	X	X		X	X	X	X	X	X	X	X
Enterprise Business Agility Health	X											X
Digital Transformation	X	X	X		X	X	X	X	X	X	X	X
Lean Portfolio Health	X	X	X		X	X	X	X	X	X	X	X
Business Agility Radars												
Agile Talent & HR	X	X	X		X	X	X	X	X	X	X	X
Agile Marketing	X	X	X		X	X	X	X	X	X	X	X
SAFe Radars												
9 SAFe Radars available: Team and Technical Agility, Business Agility, Lean Portfolio Management, Agile Product Delivery, DevOps, Organizational Agility, Continuous Learning Culture, Enterprise Solution Delivery, Lean-Agile Leadership	X	X	X		X	X	X	X	X	X	X	X
Individaul Role/Talent Development Radars												
Scrum Master				X								
Agile Team Coach				X								
Leadership Agility				X								
Product Owner (Manager)				X								
Release Train Engineer				X								
Tech Skills Assessment				X								

Learn more about our Radars

*Some customers may be utilizing radars using different work types.