



Digital Maturity Assessment Toolkit

Empowering long-term care organisations on their journey to digital transformation

What is the DMAT?

The LAUREL Digital Maturity Assessment Toolkit (DMAT) helps health and care organisations evaluate and improve their digital readiness — enabling the shift towards better integrated, person-centred services.

<p>Care Organisations</p> <p>Assess digital readiness and guide strategic deployment of smart solutions.</p>	<p>Policy Makers & Funders</p> <p>Understand the digital maturity landscape of I-LTC services at systemic level.</p>	<p>Technology Developers</p> <p>Align products with real needs and maturity levels of LTC organisations.</p>
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Two Assessment Tools

<p>TOOL 1 For Organisations with an I-LTC Initiative</p> <p>Directors & senior management representatives</p> <ul style="list-style-type: none"> Digital Governance & Management IT Capability & Interoperability People Skills & Behaviours Strategic Planning Cybersecurity & Ethics 	<p>TOOL 2 For I-LTC Initiative Leaders</p> <p>Directors & senior management of I-LTC initiatives</p> <ul style="list-style-type: none"> System & service digital readiness Technology maturity evaluation Effectiveness of digital solutions Societal impact assessment Ethical considerations in digital care
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Sample Assessment Results

Below are example outputs generated by the DMAT tools — showing how organisations receive a clear visual profile of their digital maturity across key dimensions.

<p>Tool 1 – Organisational Digital Maturity Scores</p> <p>Scores across 8 domains (scale 0–4). High performance across all dimensions.</p>	<p>Tool 2 – Service Capability Profile & Technologies</p> <table border="1"> <thead> <tr> <th>Technology</th> <th>TRL</th> </tr> </thead> <tbody> <tr> <td>Shared digital working platforms, Alexa AISS</td> <td>9</td> </tr> <tr> <td>Monitoring systems and advanced telecare</td> <td>9</td> </tr> <tr> <td>Fall prevention technologies</td> <td>9</td> </tr> <tr> <td>Artificial Intelligence (AI)</td> <td>8</td> </tr> <tr> <td>Analytics, evaluation and continuous improvement</td> <td>8</td> </tr> </tbody> </table> <p>Relative maturity (%) across service dimensions with linked Technology Readiness Levels.</p>	Technology	TRL	Shared digital working platforms, Alexa AISS	9	Monitoring systems and advanced telecare	9	Fall prevention technologies	9	Artificial Intelligence (AI)	8	Analytics, evaluation and continuous improvement	8
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Benefits of the DMAT

<p>01 Status Quo Baseline Clear starting point to guide strategic planning & investment.</p>	<p>02 Person-Centred Focus Supports resource needs for better I-LTC person-centred services.</p>	<p>03 Smart Tech Adoption Guides adoption of new technology to improve I-LTC outcomes.</p>
<p>04 Digital Integration Identifies targeted interventions to enhance digital integration.</p>	<p>05 Policy Intelligence Insights for policy makers on the digital readiness landscape.</p>	<p>06 Free & Actionable Clear, free analysis for implementing organisations — no cost.</p>

How It Works

<p>1 Contact Us Reach out to the DMAT team to express your interest.</p>	<p>2 Select Your Tool Choose Tool 1 (organisation) and/or Tool 2 (I-LTC initiative).</p>	<p>3 Complete Questionnaire Senior managers complete the digital maturity questionnaire.</p>	<p>4 Receive Free Analysis Get your assessment report on digital maturity at no cost.</p>
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FREE for I-LTC implementers

Access the Assessment Tool Online: <https://laureus.gatv.es/>

Free self-assessment · No login required

Get Started Today — Request Your Free Digital Maturity Assessment

Sara Canella sara.canella@ehtel.eu | Rachelle Kaye rachelle.kaye@ehtel.eu

laurelproject.eu | linkedin.com/company/laurel-project-eu

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