STRATEGIC AGREEMENTS:

- Public and private significant stakeholders
- Ministry of Education, University & Research: project *Programma il Futuro* (code.org in Italy)
- CNR (Italian National Research Council)
- Major societies of ICT professionals.

INTERNATIONAL COOPERATIONS:

- EU cPPP (contractual Public Private Parnterships):
  BDVA – Big Data Value Association
  ECSO – European Cyber Security Organization
- NIST (USA)
- ARTEMIS IA
- ECSEL JU
- NESSI
- Informatics Europe
- European Space Agency.

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CINI, a consortium of 44 Universities, is today one of the most significant point of reference for the Italian academic research activities in the fields of Computer Engineering, Computer Science, and Information Technologies.

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CINI is a consortium of 44 Italian Universities that:
⊙ Do research in Computer Science, Computer Engineering, Information Technologies
⊙ Deliver MS/PhD degrees
⊙ Are public funded.
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Mission:
Providing added value to:
⊙ the member Universities
⊙ the Italian private companies
⊙ the Italian Public Administration
⊙ the overall country being the representative of the almost whole Italian Academic Informatics Community.

⊙ The Universities of L'Aquila, Bari, Bologna, Bolzano, Brescia, Cagliari, Calabria, Camerino, Campania "Luigi Vanvitelli", Cassino, Catania, Ferrara, Firenze, Genova, Messina, Milano, Milano-Bicocca, Modena-Reggio Emilia, Napoli "Federico II", Napoli "Parthenope", Padova, Palermo, Parma, Pavia, Piemonte Orientale, Pisa, Politecnica delle Marche, "Mediterranea" Reggio Calabria, Roma "Tor Vergata", Roma "Tre", Sapienza Roma, Salento, Salerno, Sannio Benevento, Torino, Trento, Udine, Venezia, Verona;
⊙ Politecnici (Engineering Schools) of Bari, Milano and Torino;
⊙ The Special Schools of Scuola Superiore Sant'Anna in Pisa IMT Institute for Advanced Studies in Lucca.

The Consortium involves 1,300+ professors of both Computer Science (Italian SSD INF/01) and Computer Engineering (Italian SSD ING-INF/05), belonging to 44 public universities:

Bolzano
Politecnico Milano
Milano-Bicocca
Milano
Trento
Udine
Brescia
Padova
Politecnico Torino
Torino
Pavia
Verona
Venezia
Parma
Ferrara
Piemonte Orientale
Modena
Reggio Emilia
Bologna
Genova
IMT Lucca
Pisa
Pisa S.Anna
Firenze
Politecnica Marche
Camerino
L'Aquila
Roma La Sapienza
Roma Tor Vergata
Roma Tre
Cassino
Sannio Benevento
Bari
Politecnico Bari
Napoli Federico II
Napoli Parthenope
Napoli Seconda
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ASSETS:
⊙ Highest research quality at the country level
⊙ Critical mass to get the target
⊙ Geographical distribution, spanning the overall country
⊙ Thematic R&D National Labs
⊙ Strategic Agreements
⊙ International Cooperations.

Thematic R&D National Labs:
◉ AsTech: Assistive Technologies
◉ Big Data
◉ CFC: ICT Skills, Training, and Certification
◉ Cybersecurity
◉ Embedded Systems & Smart Manufacturing
◉ Infolife: Formal Methods and Algorithmics for Life Sciences
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⊙ Network of distributed research nodes
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⊙ Multidisciplinary
⊙ Unique experience in Italy
⊙ Ad includendum approach.