PRODUCT PREVIEW

Ideas worth developing

DEVELOPMENT HORIZONS



American AI develops shared capabilities that can support new products and useful forms of assistance. Research keeps the learning available while each idea earns its next step through evidence.

Reliability and continuity

Explore how ongoing work can survive interruptions, preserve its permissions and return a clear status to the customer. Reliable operation needs testing as well as design.

Useful connections

Research how selected devices, documents and services can support a task. A technical connection must not create new permission or put a language model in charge of safety-critical control.

New combinations

Shared work in assistance, research, learning and creation can support new experiences. An experiment remains an experiment until its usefulness and readiness are demonstrated.

Technology portfolio >

Continuity and evidence >

RESEARCH AND DEVELOPMENT

These are development directions, not a release schedule. A concept becomes a customer offer only when its scope, rights, availability and supporting evidence are established.

PRODUCT PREVIEW

Purpose, learning and creation

DEVELOPMENT HORIZONS



A useful programme starts with a human need. Learning, practical support and creative work need clear scope, consent and responsible delivery.

PIA Aid and Magic Bean

PIA Aid is the public-benefit programme. Magic Bean offers a welcoming route into practical AI help; local participation and support arrangements are discussed directly.

Capability and independence

PIA Pals explores deeper support such as learning, mentoring and suitable tools. Assistance should strengthen independence without requiring purchases or publicity.

Creative work with a clear source trail

Scripts, characters, visual assets and production experiments can support future work. Record their origins and rights, and distinguish released material from work still in development.

Creative possibilities >

Explore PIA Aid >

PURPOSE WITH PRACTICAL ARRANGEMENTS

PIA Aid information is public. Participation, local support and available resources require a direct discussion. This brochure does not enrol anyone or promise equipment, funding or a measured outcome.

PRODUCT PREVIEW

Keep the evidence, learn from the past

DEVELOPMENT HORIZONS



Paused and retired approaches can explain decisions, preserve useful methods and support future work without becoming current offers.

Preserve the development story

Keep source history, decisions and useful methods when a project changes direction. Use current product names and explain the status of earlier work accurately.

Make current status clear

A public explanation should say what exists, what is planned and what remains uncertain. A retired name, prototype or saved experiment is not a current customer entitlement.

Describe what the evidence supports

Assess work against its actual sources, rights and demonstrated results. Record unknowns openly and revisit claims when the product or its dependencies change.

Technology portfolio >

Talk to American AI >

ASK ABOUT THE CURRENT POSITION

Contact American AI about a particular capability or research direction. We can identify its current stage and the evidence relevant to your enquiry; retained work is not automatically a current offer.