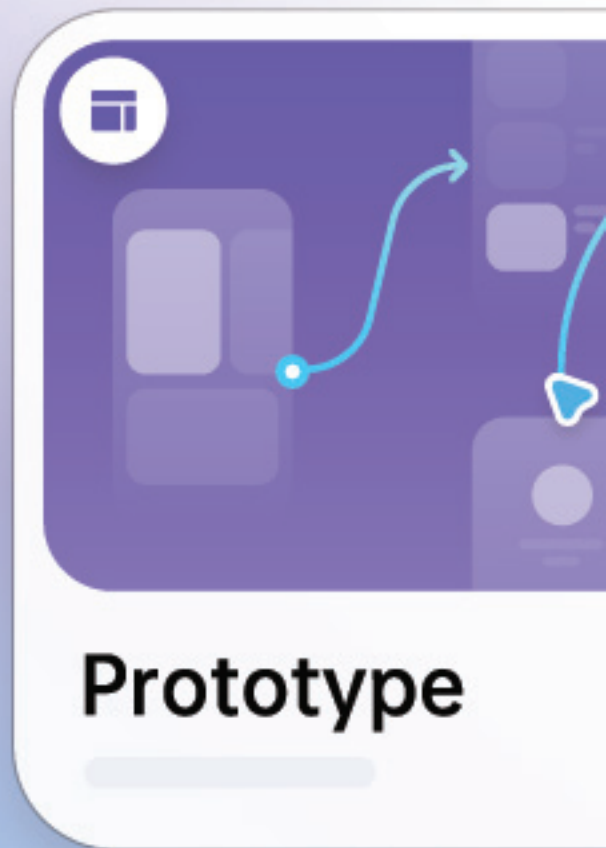
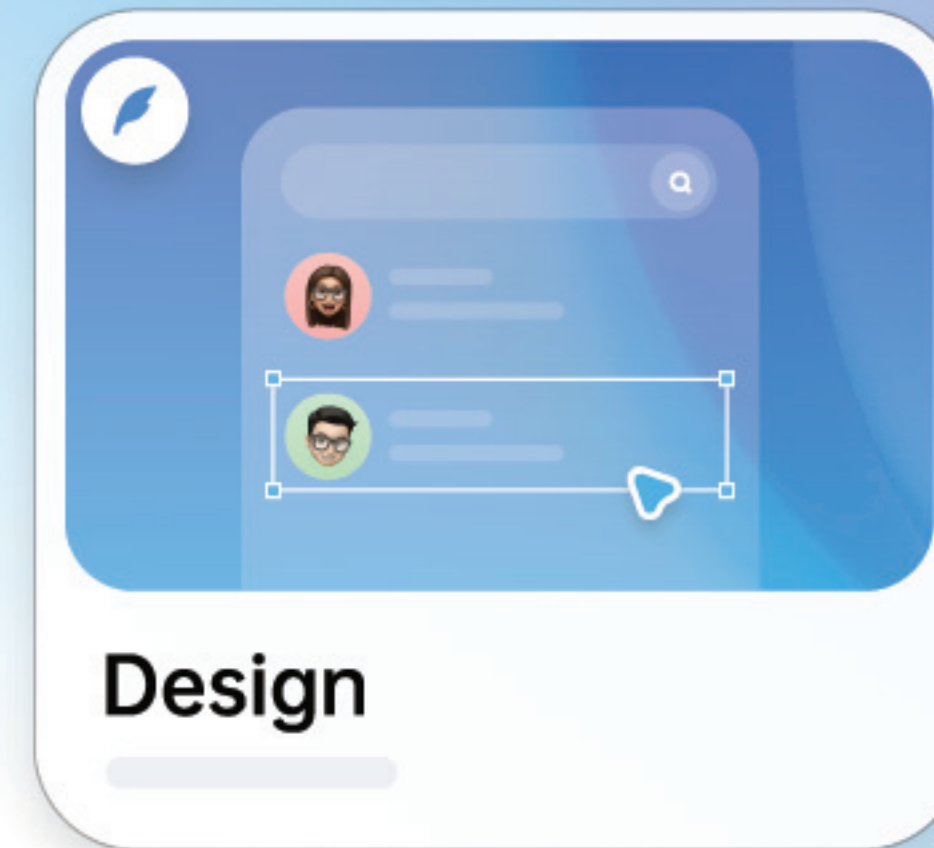




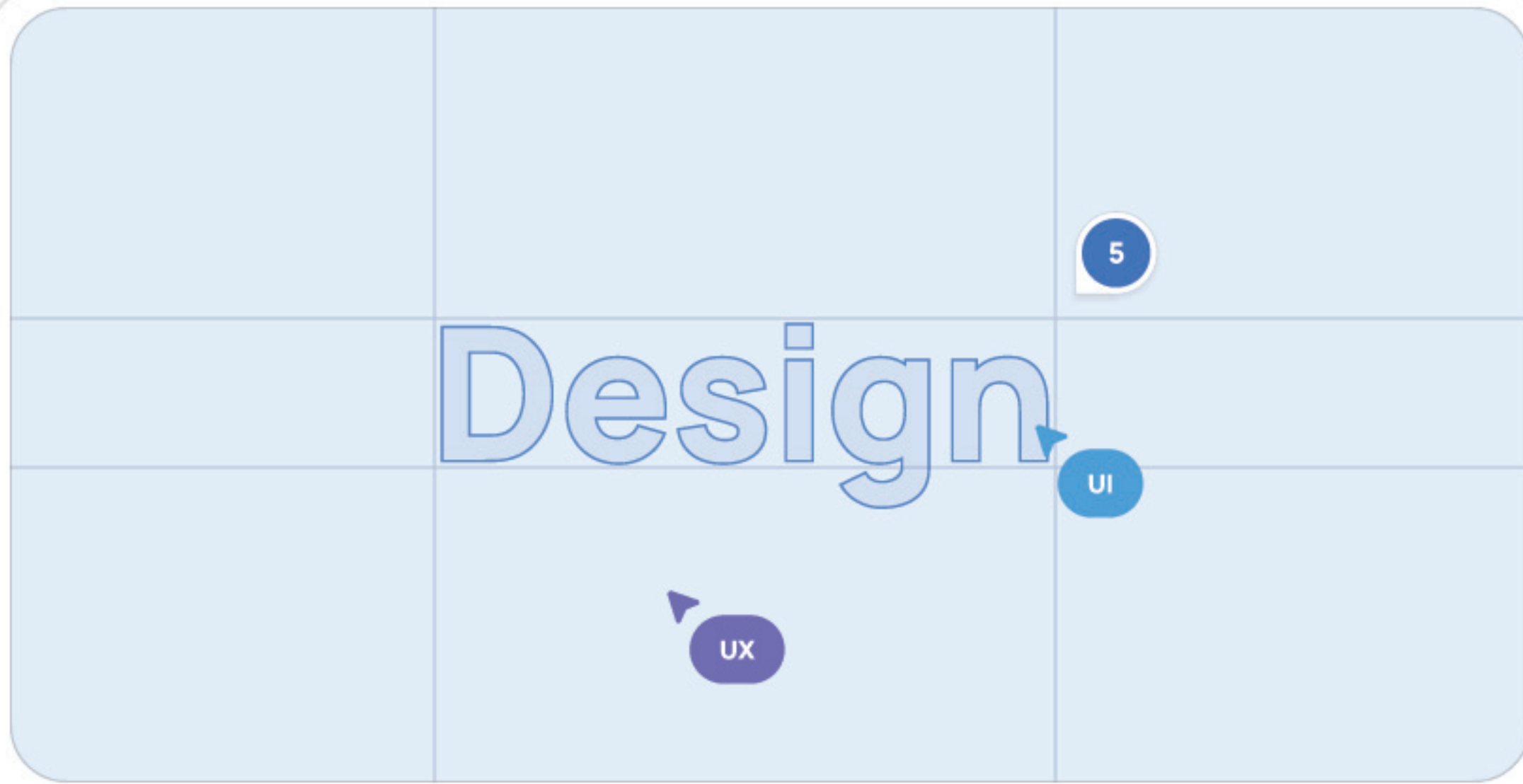
One-stop Design Tool Enhance Teamwork Efficiency

Elevating Product Design to Perfection →

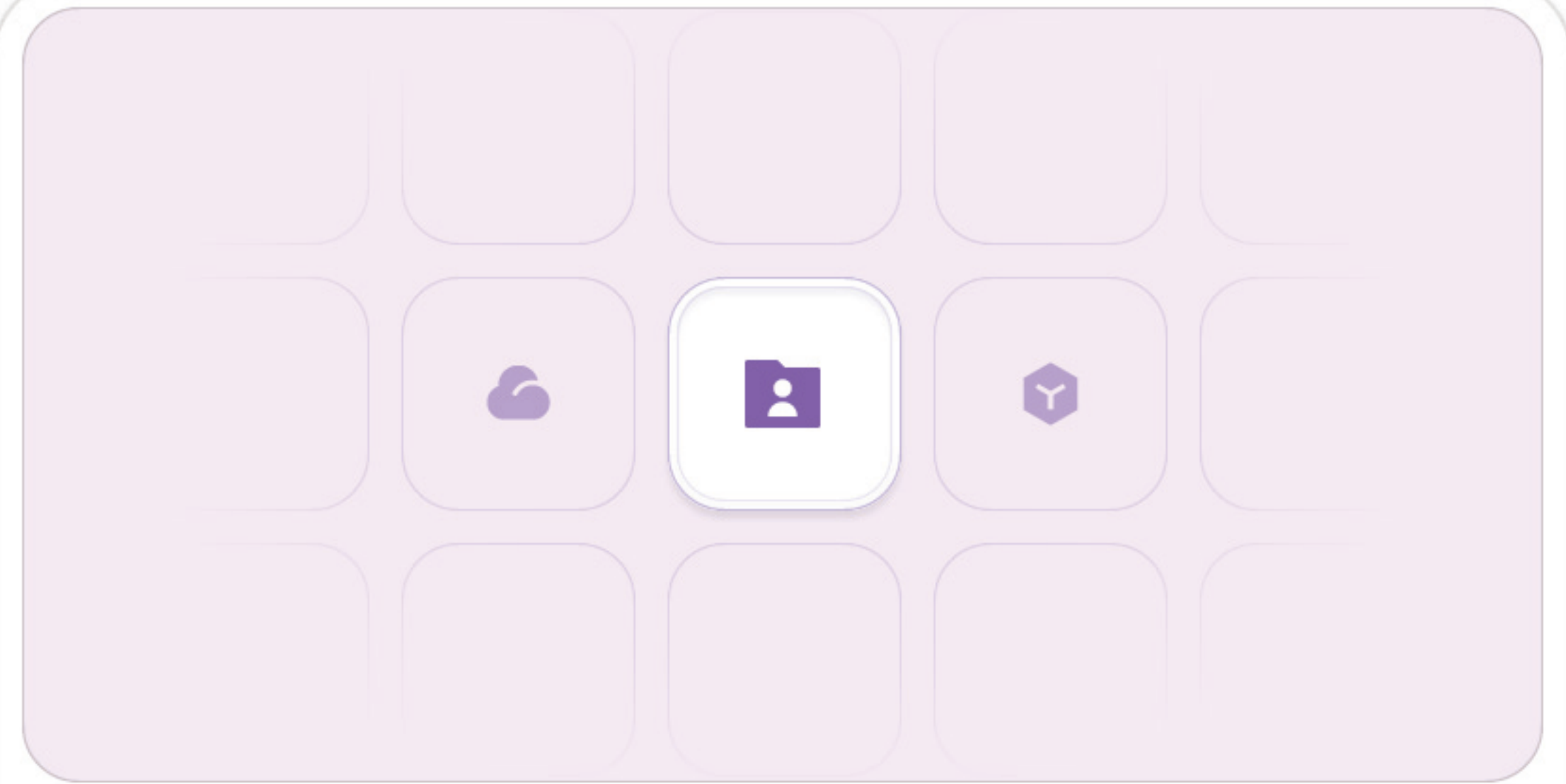


Devoted to Excellence

Pixso Serves as the Best Practice of Design Teams

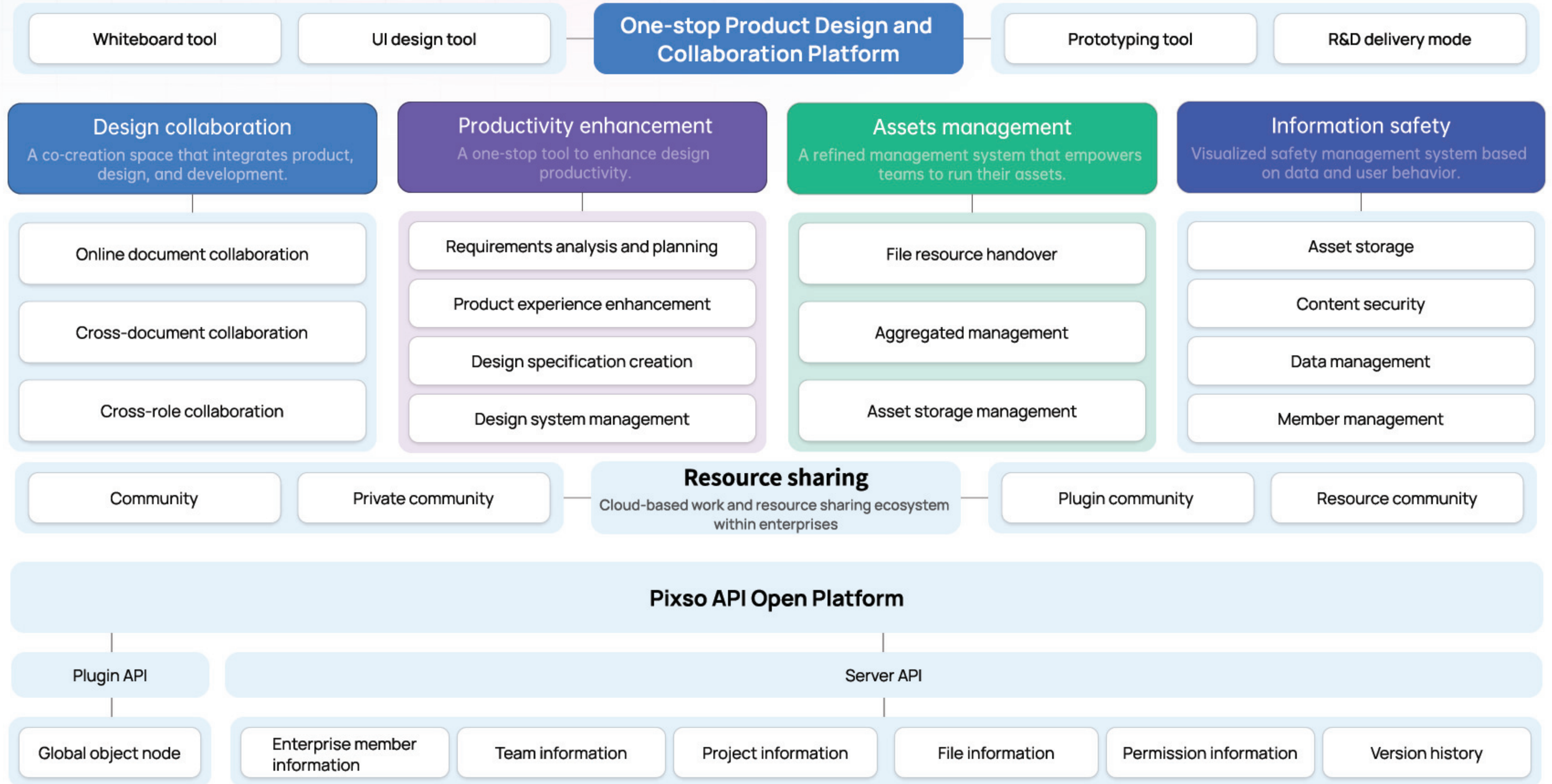


Pixso started as an online collaborative design tool to provide UI/UX designers with a highly collaborative and fluid experience. Aiming to improve designers' productivity and specifications, reduce the cost of collaborative communication and cross-tool resource management.



Pixso has consistently placed customers at its core, anchoring itself in diverse enterprise applications. Continuously assimilating and integrating outstanding practices, Pixso synthesizes and refines optimal product capabilities and solutions. This facilitates extending this empowering effect to an even wider customer base.

Pixso - A One-stop Collaborative Platform for Excellent Product Design Teams



Challenges Met by Product Design Teams

Balance between team productivity and tool costs

- Different tools and operating platforms used by members lead to file transfer and compatibility issues.
- Single and separated tool functions lead to poor delivery, presentations and reviews.
- Need to purchase multiple tools and third-party plugins to support production.

Build design specs and unify design language

- Lack of unified design specifications leads to inconsistency in design language.
- Difficulty in sharing and updating design specifications, resulting in inefficiencies for multiple members.
- Asset expansion leads to higher complexity, with lower file compatibility and usability.

Product design improvement and team member empowerment

- Lack of evaluation of content assets, making it difficult to improve the quality of product visuals.
- Lack of tool usage assessment makes it difficult to cultivate members' habits and professionalism.
- Separation of workflow and task management leads to inefficiency of cross-role collaboration.

Team assets management and data security

- Increasing of file number and level makes it difficult to retrieve and manage them.
- Poor security is a concern, as documents stored locally are prone to being lost or leaked outside the company.
- Multiple and complex file versions make it easy to forget to save or difficult to trace back data.

Best Practices of Pixso for Products Design Teams

Intelligent manufacturing industry

❖ Design specs creation

Achieve cross-team and cross-business consistency in design specifications.

- Practical measures: Based on Pixso's component style system, build a newly upgraded enterprise-level design specification and share it globally in the form of an enterprise resource library.
- Effect enhancement: Through the sharing of Pixso's enterprise resource library, the consistency of the "company-level component library" is realized, and the references and nesting logic of the "department-level component library" and "business project component library" are standardized to complete the unification of the product design language.

Internet industry

{ } Design-R&D delivery

Unified delivery platform for design and development, integrating design output into research and development task management.

- Through the Pixso version history, sharing links, and Dev Mode, we realized the delivery of finalized documents integrated with internal project management tools.
- Effect enhancement: Realize design and delivery settled in one tool, avoiding repeated management of design draft and repeated communication. Through the integration with internal tools, it realizes integrated workflow management as well as cross-departmental and cross-role information interoperability.

Financial industry

⚙ Asset management and security

Supports document security control and member operation logs.

- Practical measures: Based on Pixso's permission customization and strong control capabilities, build multi-layer management specifications for members and visitors, and ensure asset retention and operation records.
- Effect enhancement: Realize that all internal resources of the company belong to the enterprise, and all members' key operation logs are recorded and traced back; enhance the flexibility of rights management and the security of assets through export restrictions and canvas watermarking.

Private Deployment Support Strategy

Deployment modes



Flexible deployment modes

- Support for stand-alone deployment, self-built cluster deployment, existing cluster deployment and other modes.
- Support remote deployment or customer self-service deployment.

Deployment services



One-on-one deployment support from Pixso experts

- Deployment resource assessment and mode recommendation
- Remote/on-site deployment assistance
- Detailed deployment documentation
- Support for subsequent server maintenance and version upgrades

Update mechanism

Short deployment time

First deployment takes less than 4 hours, and subsequent upgrades take only 1 hour.

1H

Frequent version updates

Bi-weekly version updates, and customers can choose whether to update based on their needs.



Server resource monitoring

The management panel monitors the server utilization in real time at any time, effectively eliminating the instability caused by server problems.



Integration with Private Deployment Accounts

Integrate with the enterprise's internal authentication system. Utilize a unified account system within the enterprise, automatically synchronize internal account information, and incur no additional maintenance costs.

Internal authentication system integration

SSO access: Supported standard protocols: LDAP
OAuth2.0

For other types of protocols or access methods, Pixso's experts will issue an implementation plan and conduct personalized integration after reaching an agreement.



Self-built LDAP authentication system

When there is no authentication system in the enterprise, or the system does not interface with the internal authentication system, Pixso can provide self-built LDAP authentication to complete the account management and use.



Integrate with the authentication system's personal information fields

```
@app.route('/register', methods=['POST'])
def register():
    return jsonify({'message': 'Registration successful'})

@app.route('/login', methods=['POST'])
def login():
    username = request.json.get('username')
    password = request.json.get('password')
    Position = request.json.get('Position')
    Department = request.json.get('Department')
    Account = request.json.get('Account')
    Phone number = request.json.get('Phone number')
    E-mail = request.json.get('E-mail')

    if username == 'admin' and password == 'password':
        token = jwt.encode({'user_id': 1}, app.config['SECRET_KEY'], algorithm='HS256')
        return jsonify({'token': token, 'message': 'Login successful'})
    else:
        return jsonify({'message': 'Invalid credentials'}), 401

@app.route('/preview', methods=['GET'])
def preview():
    return jsonify({'message': 'Preview successful'})
```

Wenny

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UX design

UX designer

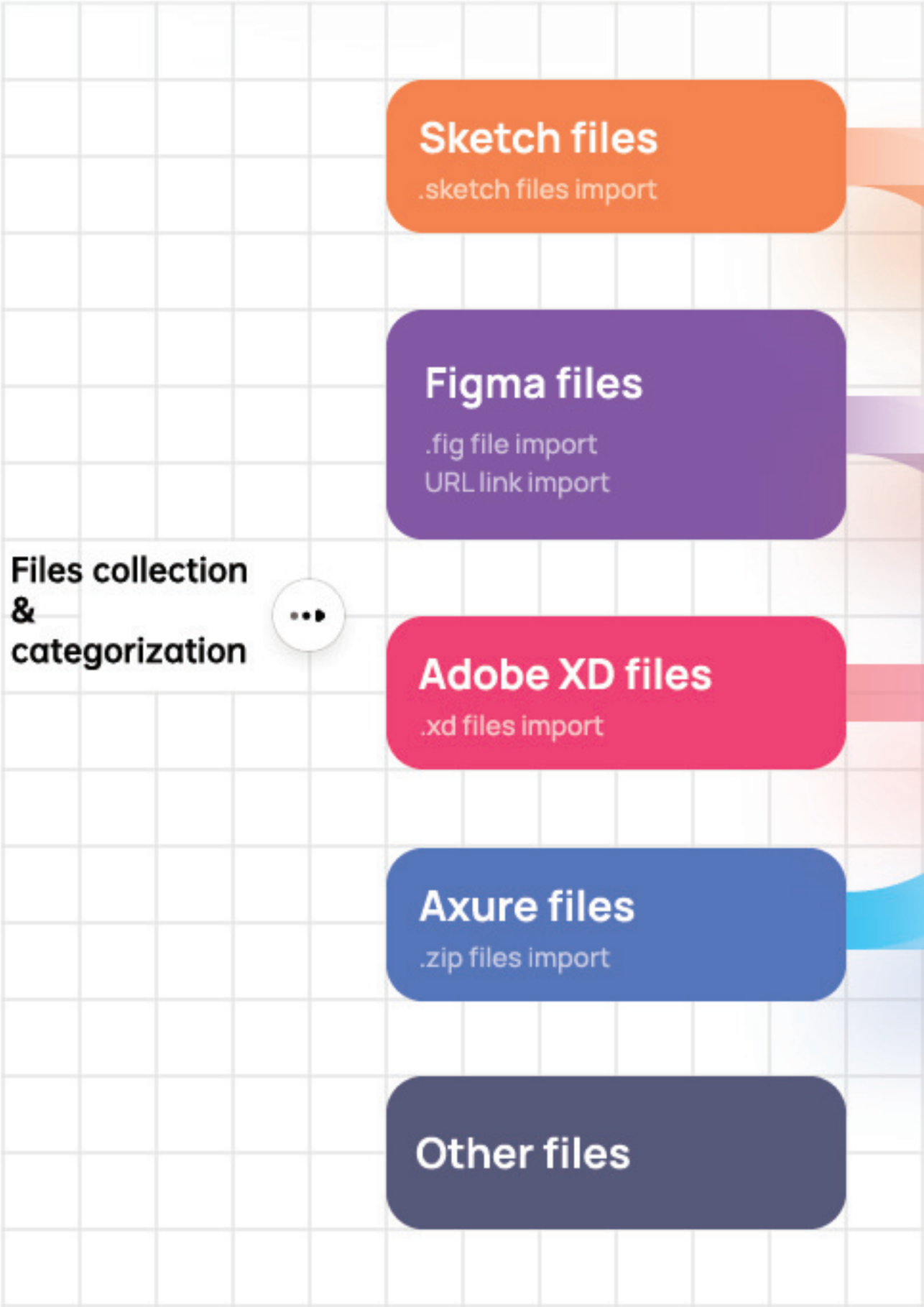
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Preview

Enterprise Large-Scale Asset Migration

Asset preparation and organization



Migration process



After migration

