

DOCSCON

Docskon is based in Seoul, Korea.

We develop and sell solutions for creating, viewing, and servicing dynamic PDF content.

Our solutions and services are developed using PDF technology and HTML5 / WebRTC.

Docskon is working hard to create diverse dynamic PDF content.

<http://www.docskon.com>

support@docskon.co.kr

#1509, 30, Digital-ro 32-gil, Guro-gu, Seoul, Korea

Solution & Service

Our solutions and services are developed using PDF technology and HTML5 / WebRTC.

Aproshe.com

Service Platform

Dynamic PDF Content personal user service where content can be registered and distributed

Aproshe Editor

Authoring

Solution to create and edit dynamic PDF content

Aproshe Player

Content Player

Viewer for dynamic PDF content

Aproshe Class

Channel

Dynamic PDF content group user service for content registration and distribution

Aproshe Limesoda

Collaboration

Document-based video call service (PDF / WebRTC)

Aproshe Webbook

Web Content

Browser-based service for viewing and utilizing dynamic PDF content

Docscn is working hard to create diverse dynamic PDF content.

Solution & Service (1/6)

Aproshe.com

Dynamic PDF Content Service Platform

Service Platform

Android OS, iOS, Windows PC



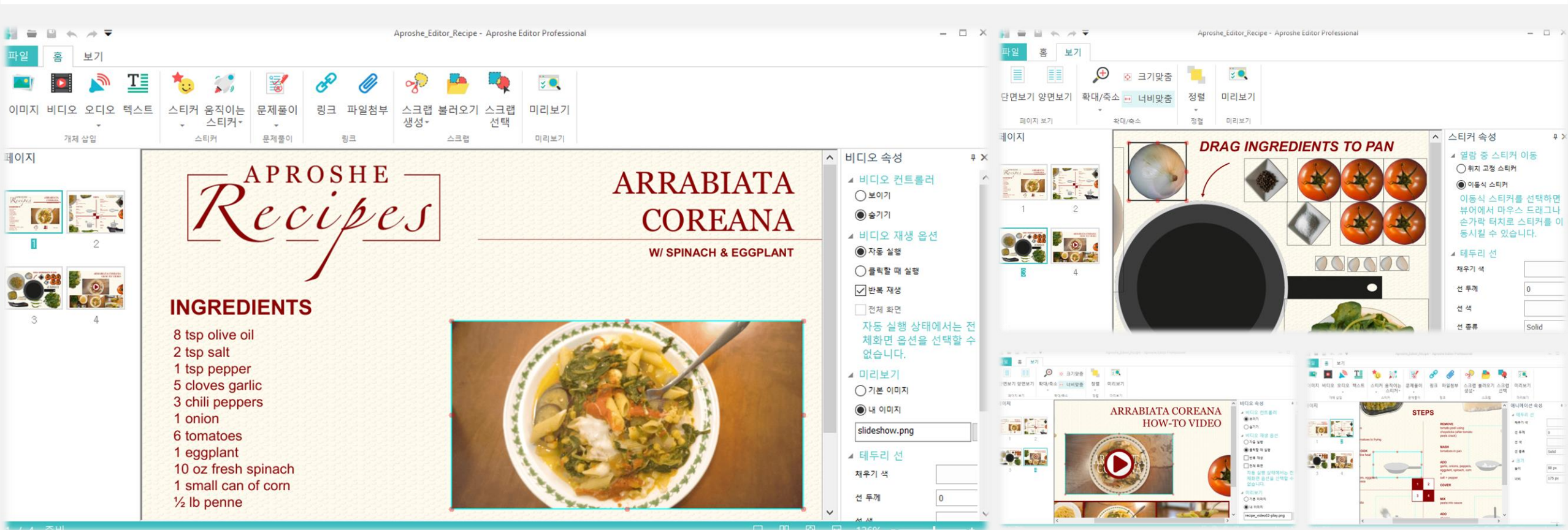
Solution & Service (2/6)

Aproshe Editor

Authoring

Solutions to create and edit dynamic PDF content

Windows PC



Solution & Service (3/6)

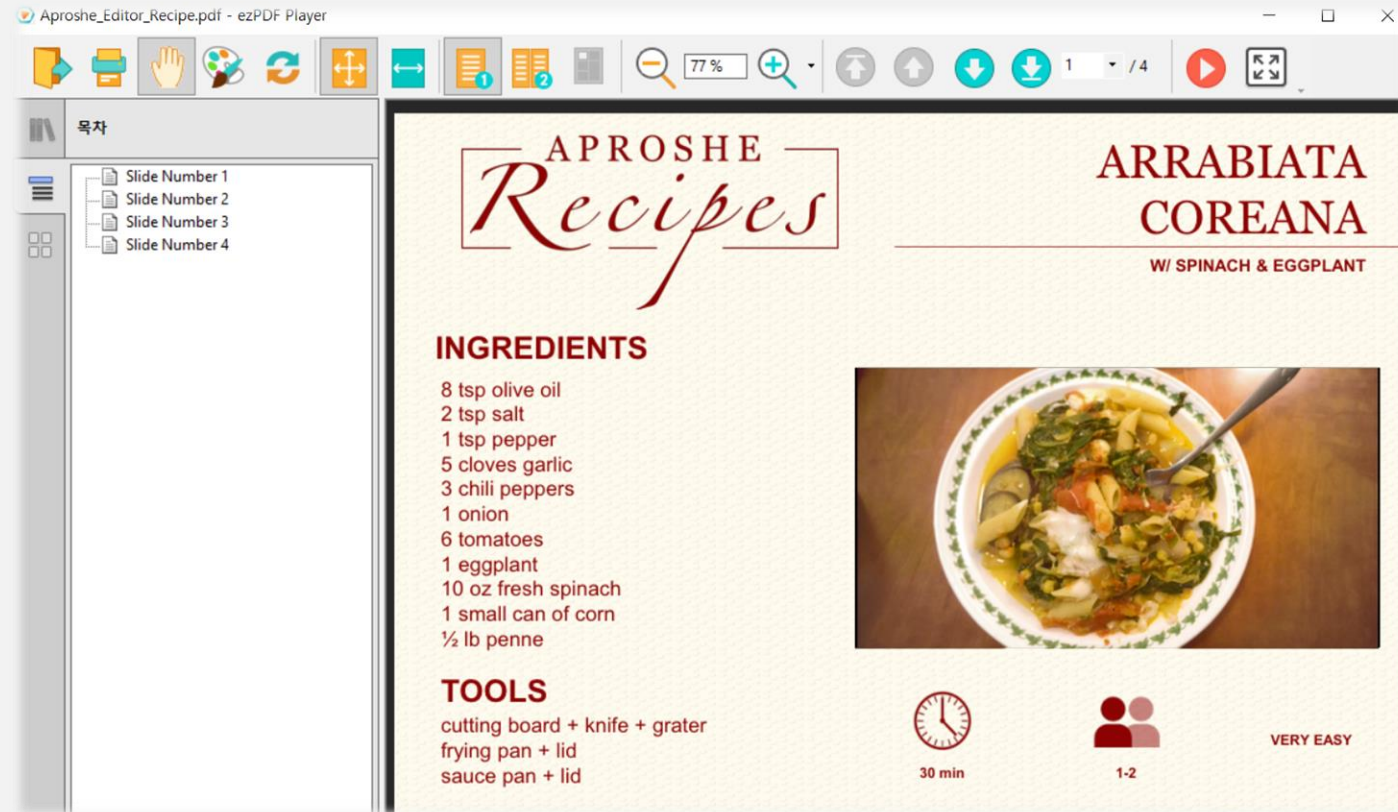
#1509, 30, Digital-ro 32-gil, Guro-gu, Seoul, Korea

Aproshe Player

Viewer for dynamic PDF content

Content Player

Windows OS / Android OS / iOS



Solution & Service (4/6)

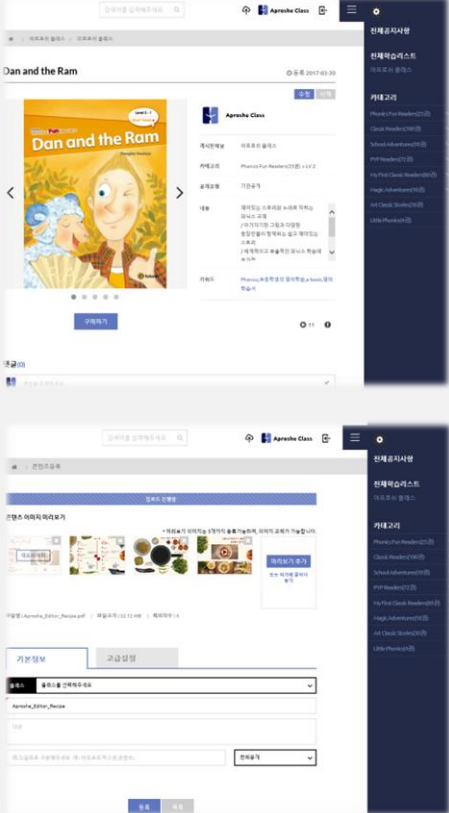
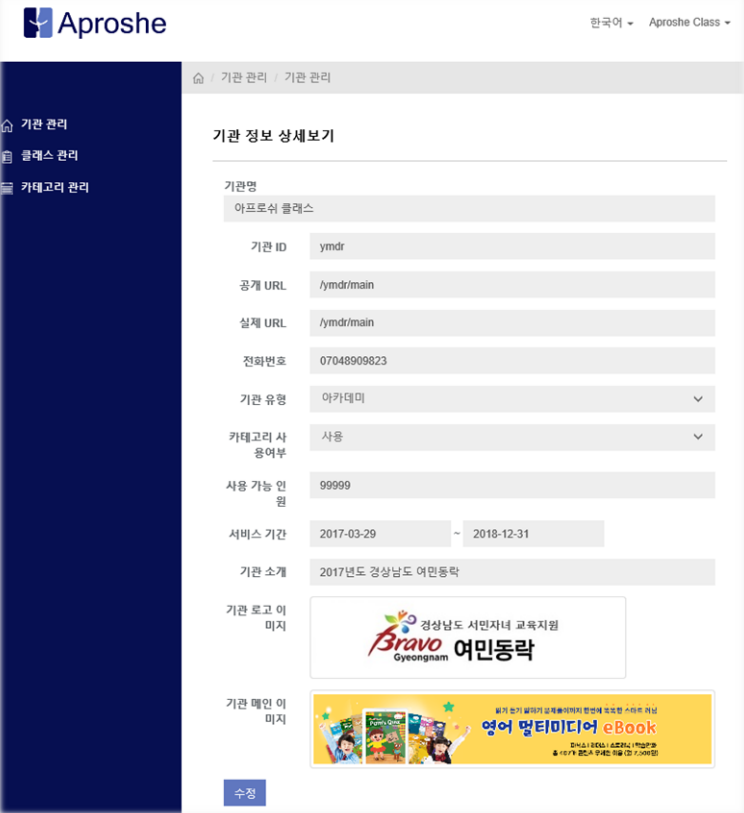
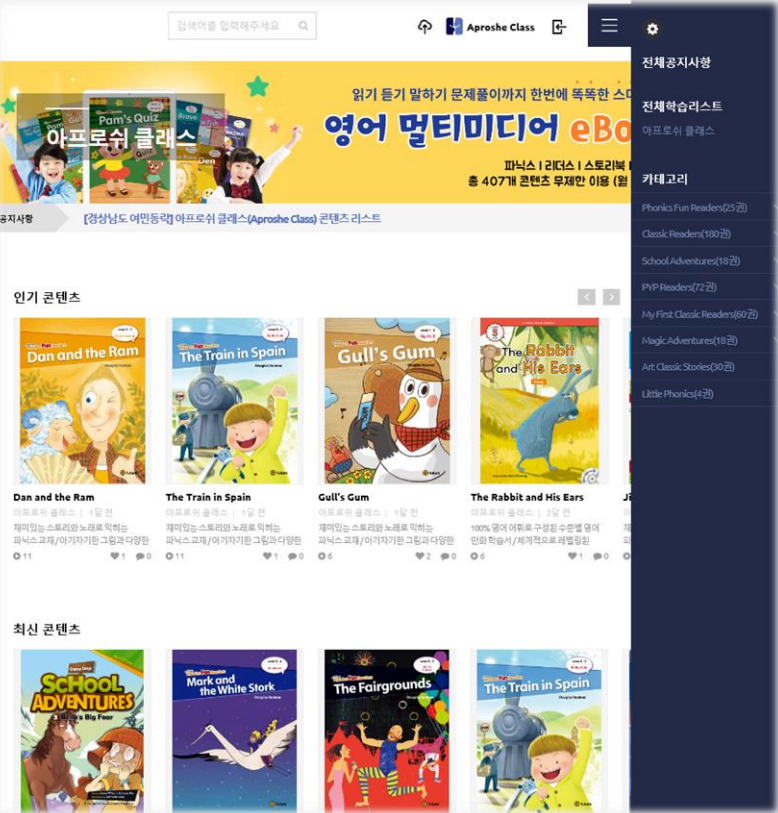
#1509, 30, Digital-ro 32-gil, Guro-gu, Seoul, Korea

Aproshe Class

Channel

Dynamic PDF content group user service for content registration and distribution

Android OS, iOS, Windows PC



Solution & Service (5/6)

Aproshe Limesoda

Collaboration

Document-based video call service (PDF / WebRTC)

Android OS, iOS, Windows PC



Solution & Service (6/6)

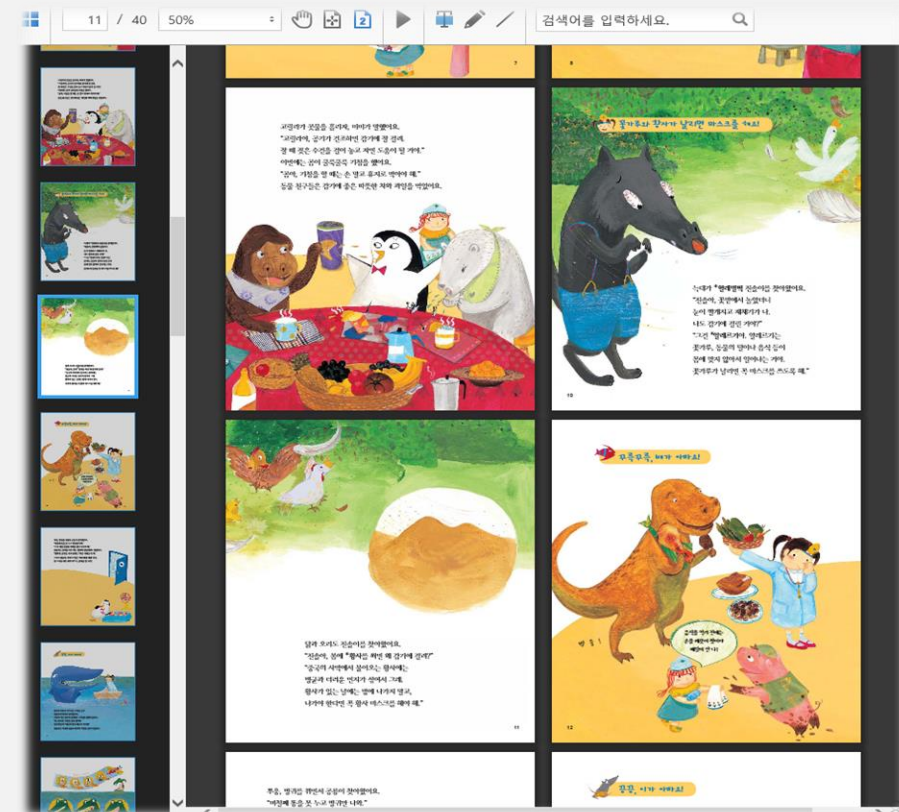
#1509, 30, Digital-ro 32-gil, Guro-gu, Seoul, Korea

Aproshe Webbook

Browser-based service for viewing and utilizing dynamic PDF content

Web Content

HTML5-supported browsers





Thank You

support@docscon.co.kr