

What content types are supported in Bsharp Converse

1. Overview

The **Content** feature in Bsharp Converse supports multiple content types that help admins build rich, structured training modules. These content types allow you to combine written material, visuals, videos, documents, assessments, AI-generated learning, and standard e-learning packages into a single learning experience.

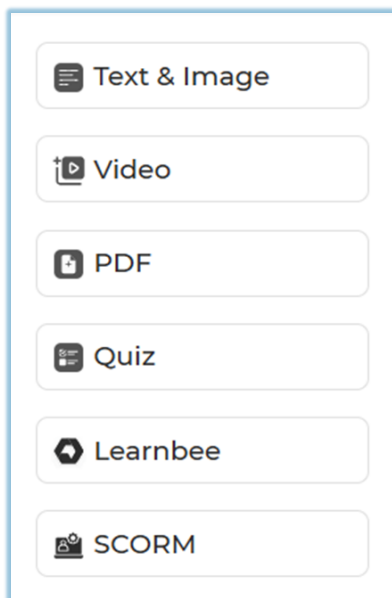
2. When to Use

Use different content types when you want to:

- Present information in multiple formats for better understanding
- Convert documents into interactive learning content
- Reinforce learning using quizzes and assessments
- Reuse existing training material such as PDFs or SCORM packages
- Create engaging and structured training journeys

3. Concepts

- **Text and Image Content**
- **Video Content**
- **PDF Content**
- **Quiz Content**
- **Learnbee Content**
- **SCORM Content**



4. Set Up Guide

Step 1: Open Content Creation

1. Click the **Menu** icon.
2. Select **Content**.
3. Click **+ Module** to create or edit a module.
4. Navigate to the **Content** step.

<https://help.bsharpcorp.com/books/content/page/how-do-we-set-up-content>

Step 2: Add Content to a Page

1. Create a **Section** and **Page**.
2. Click **Add Content** inside the page.
3. Choose one of the supported content types listed below.

Step 3: Supported Content Types and Their Usage

a) Text and Image

Use this content type to add written learning material with supporting visuals.

- You can manually add your own text and images.
- You can also **prompt the AI Co-pilot** to generate content from:
 - Your uploaded documents
 - Web-based knowledge
- This helps save time and build diverse, engaging learning formats quickly.

◀ Add Text and Image

Copilot

B I U S Normal x₂ x² Sans Serif A

Technical Features of Front Load Washing Machines

1. Drum Mechanics:

- The drum rotates around a **horizontal axis**.
- Typical rotation speeds during the wash cycle range from **30 to 120 RPM**.
- Spin speeds can reach up to **1000-1600 RPM** during the spin cycle to extract water efficiently.

2. Motor Type:

- Many front load washers use **direct drive motors** that connect the motor directly to the drum without belts, reducing noise and mechanical wear.
- Some use **inverter motors**, which provide precise control over speed and torque, improving efficiency and durability.

3. Water Levels & Sensors:

- Front load washers use **load sensing technology** to determine the amount of water needed.
- They often include **pressure sensors** or **flow meters** to optimize water intake based on the load size.

4. Detergent Dispensing System:

- Equipped with compartments for **pre-wash detergent, main detergent, fabric softener, and bleach**.
- Many have **automatic detergent dispensers** that release detergent at the correct time in the cycle.

5. Control Systems:

This content type is best suited for explanations, concepts, introductions, and summaries.

b) Video

Use video content to explain concepts visually.

- Upload your own video files, or

Add Video

Title

Quick tour on AC

Upload

Allow download

Enable minimum viewing time

0

MM

:

0

SS

Cancel

Save

- Add a supported video link

Add Video

Title

Quick tour on AC

Upload

Enter link here

☐ Enable minimum viewing time

0

MM :

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Cancel
Save

Videos help demonstrate processes, show real-world examples, and improve learner engagement.

c) PDF

Use PDF content to share documents and reference material.

- Upload a PDF file
- Learners can view the document directly in the module
- Learners can download the PDF if enabled

Add PDF

Title

BASICS OF HEATING VENTILATION & AIR CONDITIONING

Upload

1760525140_TheBasicsofHVACHVACNotesforBeginners.pdf

☐ Allow download

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Cancel
Save

This is useful for manuals, policies, presentations, and detailed reading material.

d) Quiz

Use quizzes to assess learner understanding.

You can add the following question types:

- Single select questions
- Multi select questions
- Text-based questions

The screenshot displays a quiz creation interface. At the top, there is a 'Question' field with the text 'What does the AI Sense Cooling feature do?' and a 'Points' field set to '1'. Below this, the 'Answer Type' is set to 'Single Select' with radio buttons for 'Multi Select', 'Short Text', 'Long Text', and 'Request Media'. The 'Add' section has radio buttons for 'None', 'Media', and 'URL'. The main area contains four answer options, each with a checkbox, the text, an 'Answer Explanation' field, and a 'Partial Score' field. The second option, 'Senses people, temperature, and humidity to adjust cooling automatically', is selected. At the bottom, there is an 'Add Option' button, a 'Question Level Timer' field set to '0', and an 'Update Question' button.

Question	Points
What does the AI Sense Cooling feature do?	1

Answer Type: ☒ Single Select ☐ Multi Select ☐ Short Text ☐ Long Text ☐ Request Media

Add: ☒ None ☐ Media ☐ URL

Option	Partial Score
☐ Detects air quality and purifies it Answer Explanation	0
☒ Senses people, temperature, and humidity to adjust cooling automatically Answer Explanation	1
☐ Measures outdoor weather to display on screen Answer Explanation	0
☐ Tracks power usage only Answer Explanation	0

Add Option

Question Level Timer : 0

Update Question

Quiz settings allow you to configure:

- Points
- Attempts
- Feedback options
- Time limits
- Question and answer shuffling

Quiz Settings

X

Note: After publishing the quiz, you cannot edit the settings.

Pass Percentage:

0

Number of attempts to take the quiz:

10

Provide question feedback:

No Review

☐ Set time limit to end Quiz automatically

Questions Format:

☐ Shuffle Questions

☐ Shuffle Answer Options

Quiz Restrictions:

☐ Exam Mode

Update Settings

Quizzes help validate learning and reinforce key concepts.

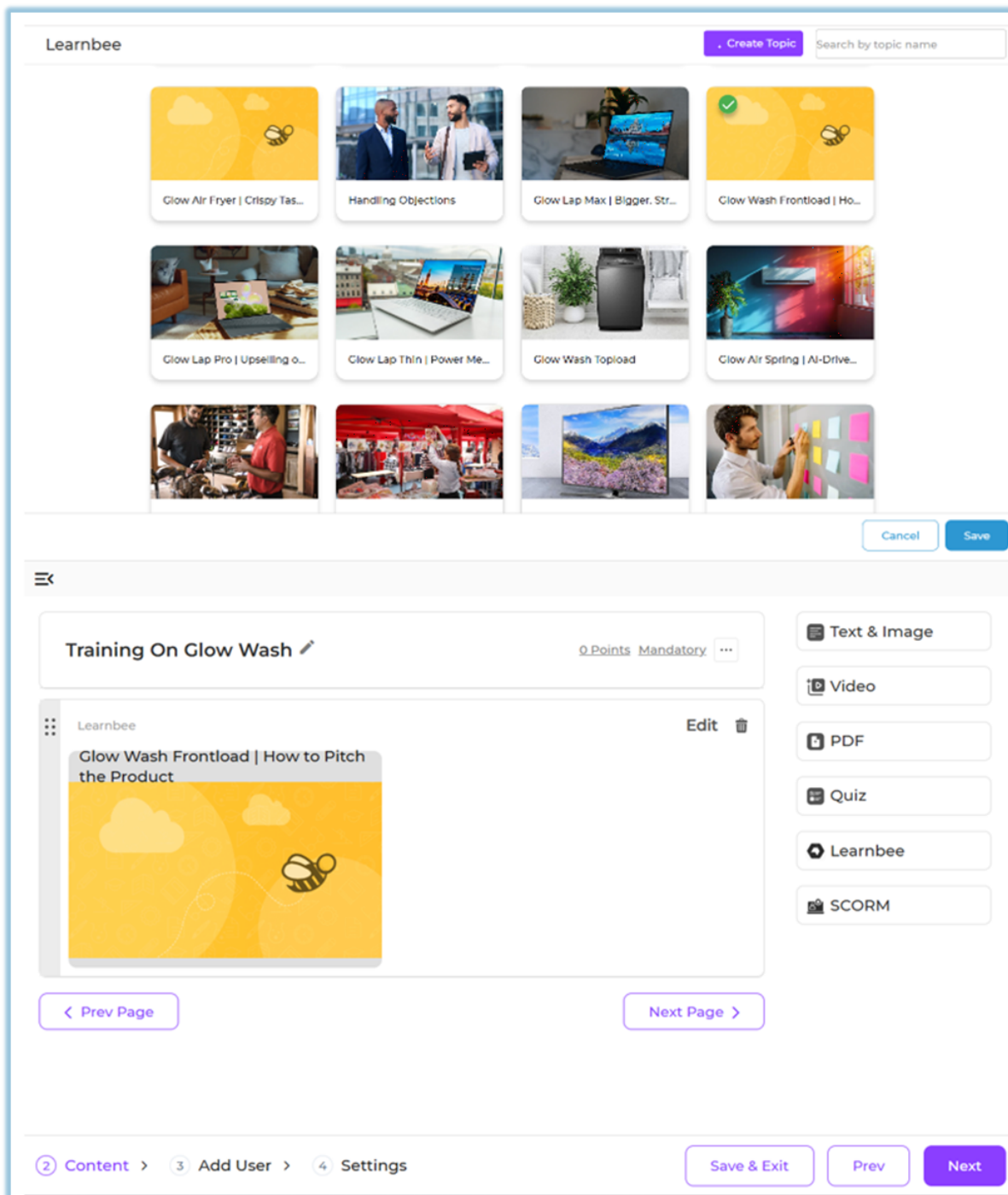
e) Learnbee

Learnbee is the built-in AI authoring tool in Bsharp Converse.

Using Learnbee, you can:

- Convert training documents into interactive learning content
- Generate learning cards and flipcards
- Auto-generate quizzes
- Add voiceovers
- Translate content into multiple languages

<https://help.bsharpcorp.com/books/content/page/make-content-for-training-in-learnbee>



Learnbee content is ideal for fast, scalable, and multilingual content creation.

f) SCORM

SCORM content allows you to upload standard e-learning packages.

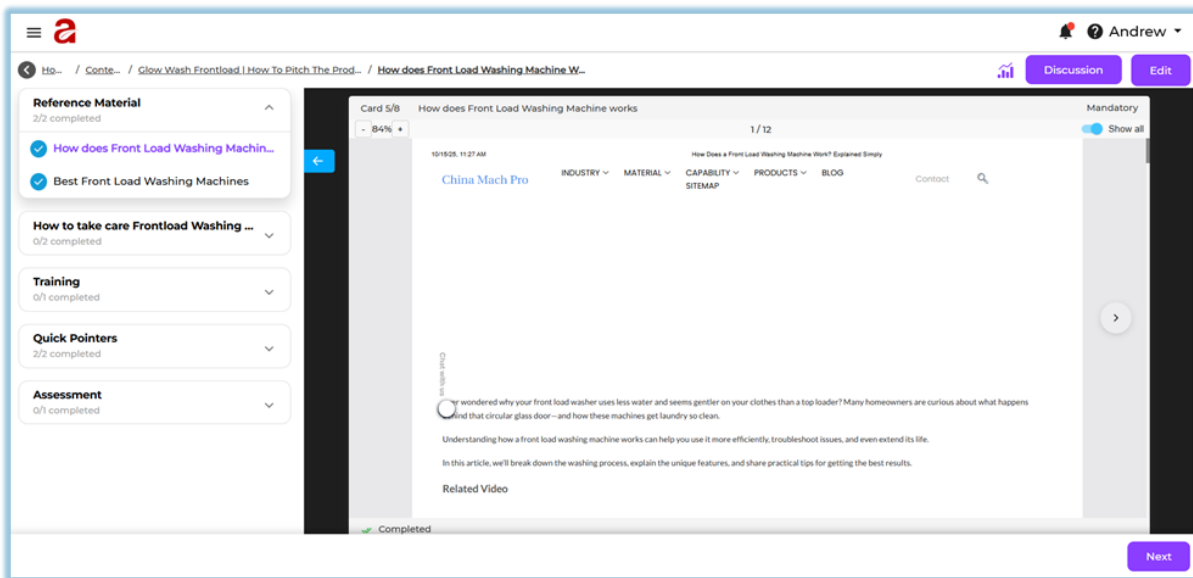
- Upload a SCORM package file
- Use it as a structured learning unit within the module
- Track learner completion through standard SCORM reporting

This is useful when reusing content created in external authoring tools.

5. User View

Learners experience content in a structured flow:

- Sections and pages displayed in sequence
- Text, images, videos, and PDFs shown inline
- Quizzes appear as interactive assessments
- Learnbee content opens as interactive cards
- SCORM packages launch as learning activities



6. Reporting

Reporting for content types includes:

- Page and content completion status
- Quiz scores and attempts
- SCORM completion tracking
- Learner progress across sections and pages

Reports are available in the **Reporting** section of Converse.

7. Best Practices

- Combine multiple content types for better engagement
- Use Text & Image for concepts and explanations
- Add quizzes after key learning sections
- Use Learnbee for multilingual and AI-assisted content
- Use SCORM only when standardized tracking is required

8. Related Links / FAQs

Q: Can I use multiple content types on one page?

Yes. A single page can contain multiple content items.

Q: Can AI-generated content be edited?

Yes. You can review and edit content before saving.

Q: Is multilingual support available for all content types?

Multilingual support is available through Learnbee-generated content.

9. Version Notes

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Created 19 December 2025 06:09:41 by Manjula Jagadish

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