Talk for Confluence 3.2.0

New in this release

Added Likes for Talk comments.

Fixed in this release

- · Fixed the compatibility with Refined Theme. The issue caused the page content not adjusting its width when the left-hand sidebar with Talk comments was expanded.
- Fixed the issue with figures in Talk icons being positioned in the wrong way when a page had a horizontal scroll.

Likes for Talk comments

We've added the 'Like' feature in Talk. When you agree with what someone said in a Talk comment you can press

in that comment to let them know.

To remove your like, press 🖒 one more time.

Once a comment is liked, its author receives an email notification.

🛞 Talk - Inline Comments for Confluence 📢

- Taik Inline Comments for Confluence chat ingine in the essence, it is like a powerful commenting tool for quick team collaboration. Instead of realitime communication, if provides you with another way of interaction with your teamannists. Takk gives you mediant the instead of the state of the sta
- wan your examines.
 So fit as ideal solution for editors and technical writers and also for other people who
 work actively will documentation. The add-on allows you to put special placeholders
 while editing or unwing page contents, and then you can guickly add comments or
 requests, menton users, use will markup for syling and highlighting.
- requests, mention users, use will markup for skyling and highlighting.
 You can add talks while viewing or exiting your pages, the talk appears on the page
 and your coleagues can instantly post replies or add comments.
 The add-on allows you to restrict access to same talks to the appropriate
 coleagues of yours. So you can discuss some things on the page with the narrow
 group of proper or even add personal notes or remarks for yourset. Free the space
 administrator will not be able to view such talks.
 v
 or selecting the corresponding option. You can able collapse the safebar with talks
 when you need more room on the page. In the upcoming release the add-on will

