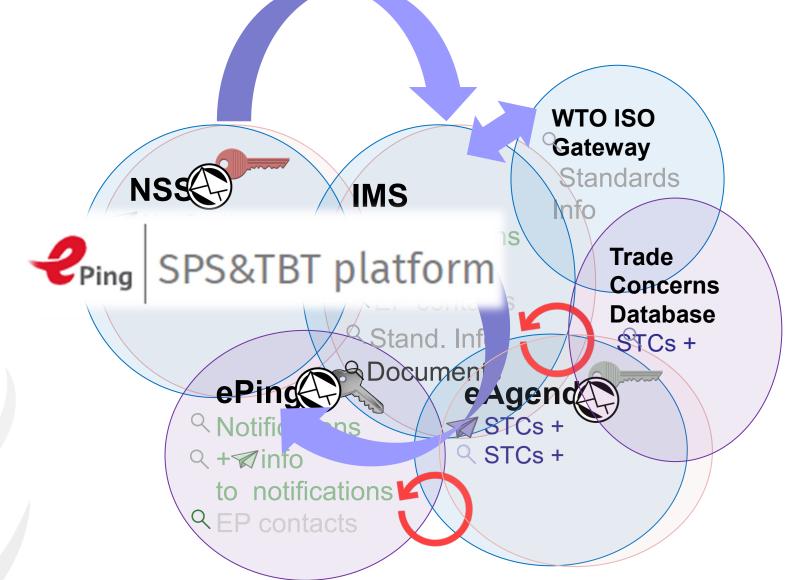


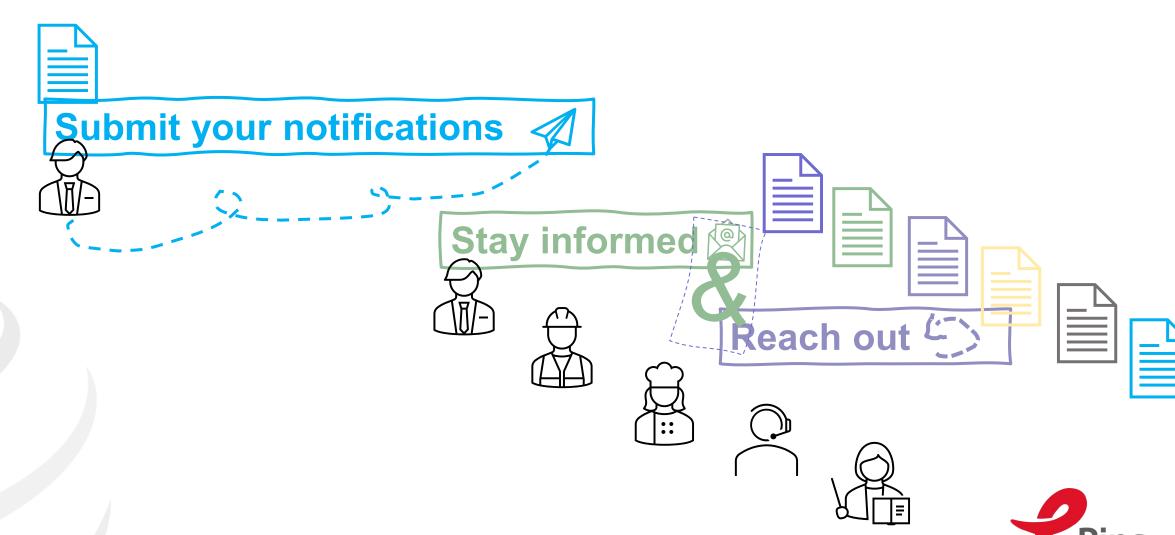
Architecture today





ePing services





Main functions







Submit TBT notifications online:

Including art. 10.7 and 15.2 *new

Reduction of errors, fast processing

Ease of use (templates – work together...)

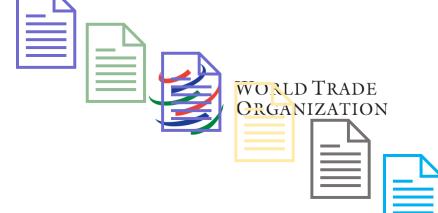


Update enquiry point contact details *new



Main functions







Receive updates on relevant notifications based on products/markets preferences

Private sector!



Search notifications, trade concerns

Member profiles/ Enquiry points









- 1. National forum: discuss with stakeholders
- 3. International forum: share information, ask questions (comments, translations,...)



4. Chat with SPS/TBT officials around the world





Levels of access

our notifications



- Update enquiry point info
- Draft and submit notifications
- Give notification drafting rights
- Give notification submission rights

User

1. Registered user

- Receive alerts
- Save filters
- Participate in the national forum/contacted

Reach out

3. Outreach admin

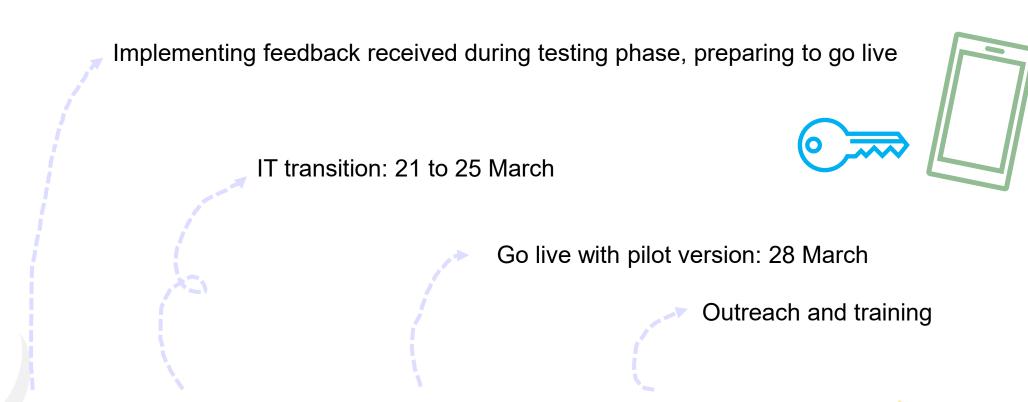
- Activate/monitor national forum
- Reach out to national stakeholders
- Participate in international forum
- Chat with other outreach admins (Int`l)





Next steps and timeline







Important!



- No notifications processed between 18 and 25 March
- Registered on ePing? Account will be carried over (email)
- WTO Account? Use credentials to log in
- ePing admin rights → outreach rights
- Request additional rights at <u>ePing@wto.org</u>
- Work in Progress



Feedback welcome!



Accessing TBT info during IT transformation



The TBT IMS will be taken offline on 21 March 2022 and it will be replaced by the new ePing SPS&TBT Platform that will be available as of 28 March.

The following online tools can be **consulted between 21 and 28 March** to find SPS&TBT related information:

- Notifications: <u>ePingalert.org</u> (read only mode), <u>Documents Online</u>.
- Enquiry points and notification authorities contact details: <u>ePingalert.org</u> (read only mode)
- Trade Concerns: Trade Concerns Database.