Say Hello to Superdesk



What Superdesk is:

End-to-end news creation, production, curation and distribution platform.

API-driven open source news management tool. Built for journalists by journalists.

What Superdesk does:

- Ingest
- Creation
- Archiving
- Distribution
- Management and structure of workflows
- Editorial communications



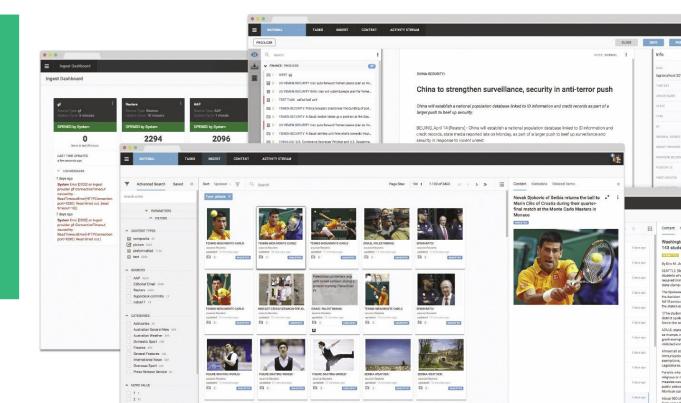
5 key differentiators:

• Fast and lightweight, because it's web-based

- Powerful thanks to built-in MongoDB and Elasticsearch
- Proven, by running the newsrooms of national news agencies, from Australia to Norway
- Flexible open-source code base that can be easily configured and extended
- Forward-looking, with an API-first approach that lets you create once, and publish anywhere

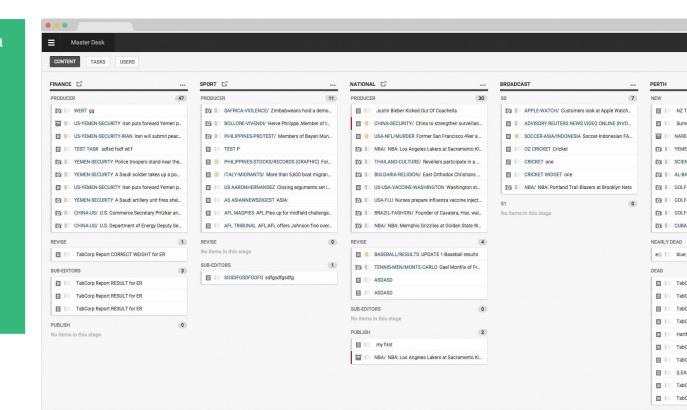
Editorial Features

- Editorial workflows set up according to newsroom needs (not vice versa)
- Forward planning
- Collaboration tools
- Shared dashboard, personal workspaces
- Fine-grained user access management



Content Features

- Automatic article creation via ingested content
- Saved search
- Custom metadata
- Content profiles and templates
- Content packaging: text + multimedia
- Locking, auto-save and forensically robust versioning





Superdesk is designed to delight

It's not just powerful newsroom software. Superdesk also delivers an enjoyable user experience, with a clean, uncluttered design that's fast, responsive and easy to use.

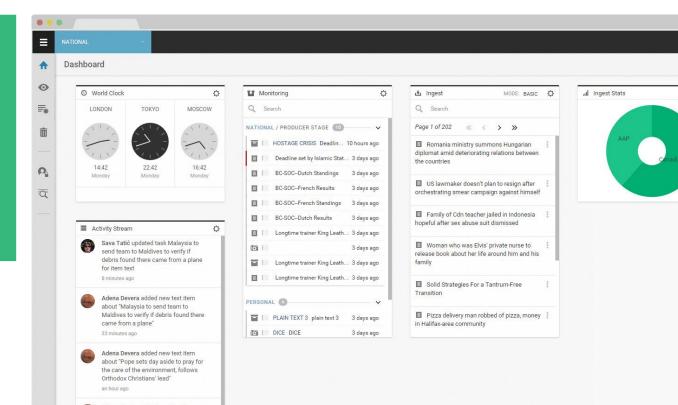
The interface provides:

- A shared view of your newsroom activity
- Private workspaces that can be personalised by your users

Dashboard

The dashboard of Superdesk provides a shared view of newsroom activity to all members of a desk.

Users can personalise their dashboard with widgets such as World Clock, Activity Stream, Monitoring view, Ingest activity and Ingest stats.

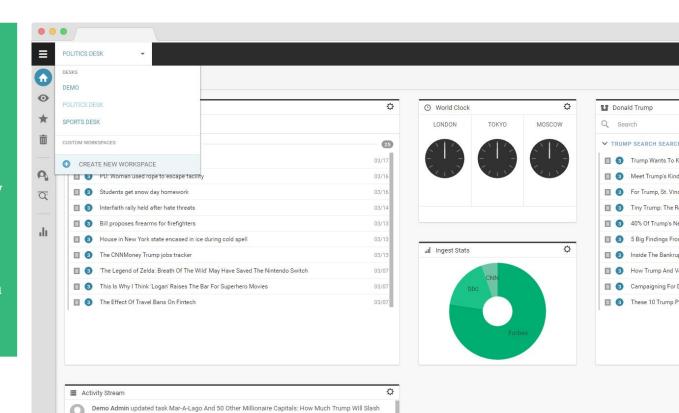


Workspaces

Every desk in Superdesk has a workspace shared by all desk members, including the dashboard.

You can also create custom workspaces which are private. Custom workspaces have a variety of settings, including notifications.

If a user is tagged in a comment on a story, they can be notified via email even if they are not currently logged into Superdesk.



Newsroom set-up

Day one with Superdesk

To get started, a news manager creates one desk and one stage. (There is no maximum number of either.)

Desk settings include:

- Source of content for user-created articles
- Content expiry date
- Default news service for Ingest

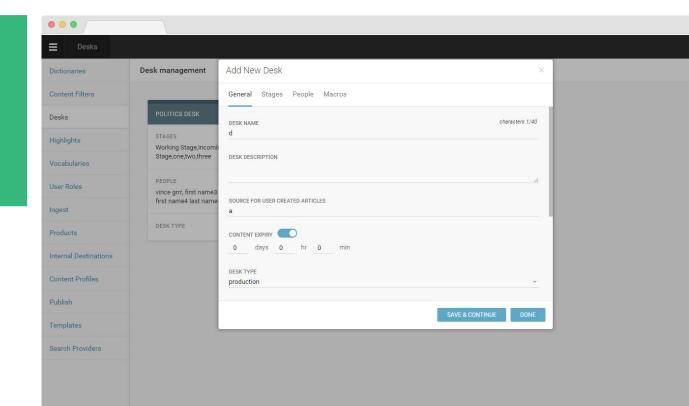
Stage settings include:

- Visibility of content (global or local)
- Workflow definition (working / incoming stage)

Structure of the Newsroom

The basic organisational unit of Superdesk is the desk.

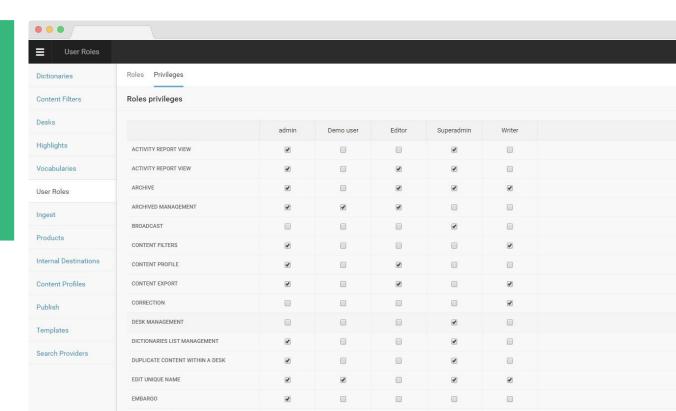
Once you create a desk ("news", "sports" or "entertainment"), you assign users to it and grant them specific permissions.



Users and their Roles

Superdesk's sophisticated technology is made simple for users. They only see those options that they have permission to use.

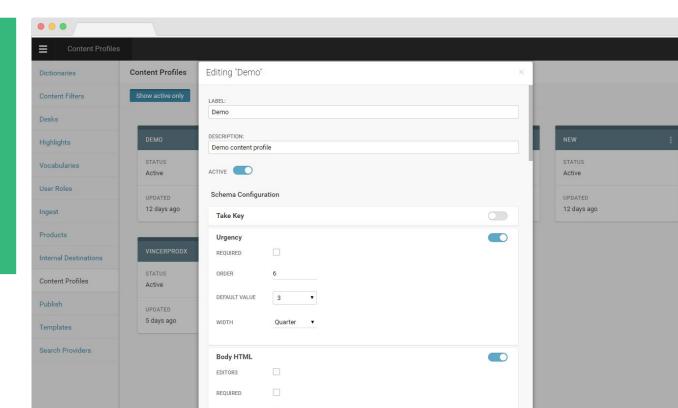
Permissions such as Edit, Update or Publish are assigned to users depending on their roles.



Structure of Content

No two newsrooms are the same, nor is their content. In Superdesk, you use content profiles to create templates — including article metadata — for the kinds of stories you publish regularly.

For example: maximum length of story, subheadings, alignment, and formatting.

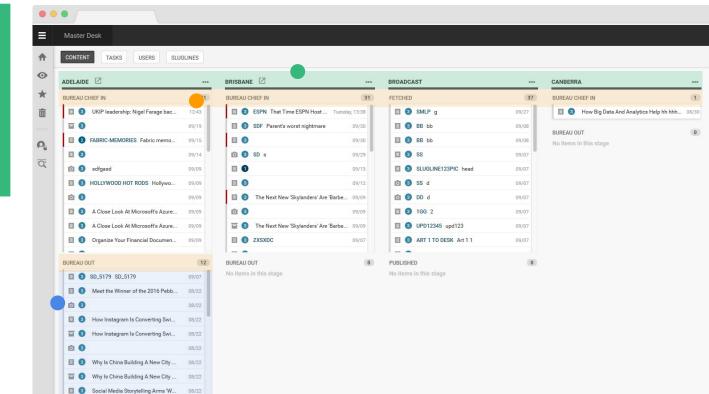


Desks and Stages

In Superdesk, content moves between desks (coverage areas and the reporters assigned to them) and stages (the steps of processing an article, from creation to editing to publishing). Desks

Workflow Stages

• Content Pipeline (of desk, per stage)



Define your own workflows

In Superdesk, you set up editorial processes according to the way your newsroom already works -- or would like to.

Superdesk

You also have options for:

- Creating content
- Managing sources
- Defining publishing parameters

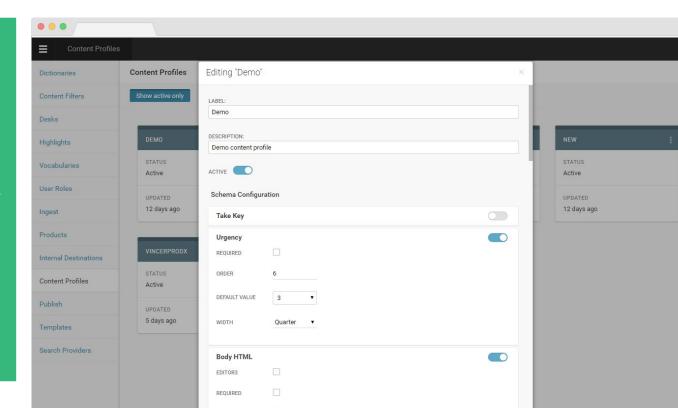
Content Profiles: Standards-Based, Highly Customisable

Content profiles let you define custom structures for your stories.

Some metadata options:

- Urgency
- Priority
- Article element dimensions (height, width, length)
- Featured media
- Required sign-off
- Editorial note

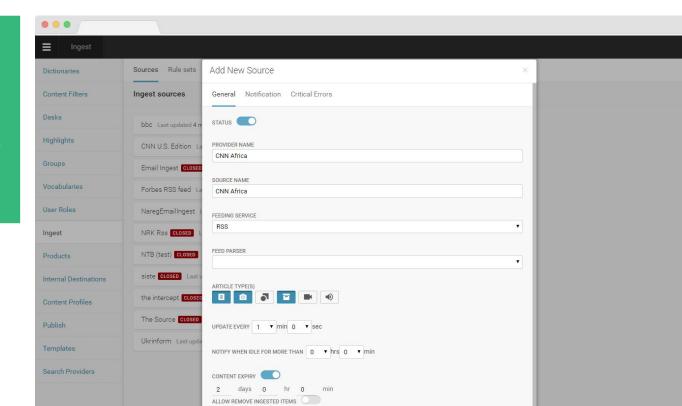
Content profiles in Superdesk are based on the NewsML-G2 standard.



Content Creation

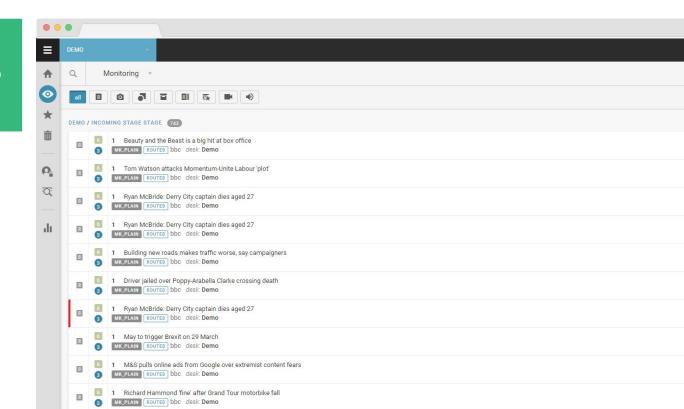
Creating content is fast and easy in Superdesk thanks to the Ingest function.

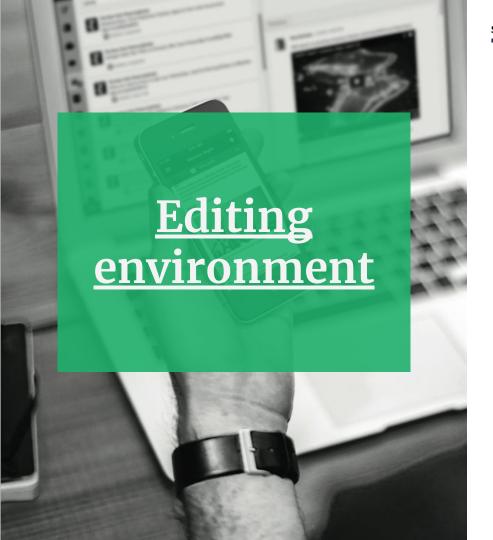
With Ingest you can source articles via APIs, FTP, RSS, or any other kind of structured content or format — even email.



Workflow Stages

Stages designate the steps of the content journey, from creation to editing, approval and output.





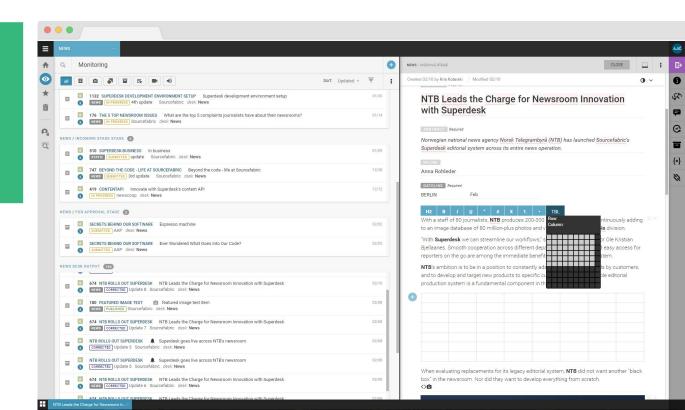
Rich editing environment

Superdesk comes with a flexible and collaborative editing tool:

- Create and update stories in seconds
- Re-use content easily
- Enrich articles with images, multimedia snippets and all types of embeds
- Group stories together via highlighting
- Multi-edit (i.e. side-by-side editing of multiple stories)
- Lock, auto-save, versioning
- Flexible ways of updating content (correct, unpublish, delete)

Edit - and add multimedia

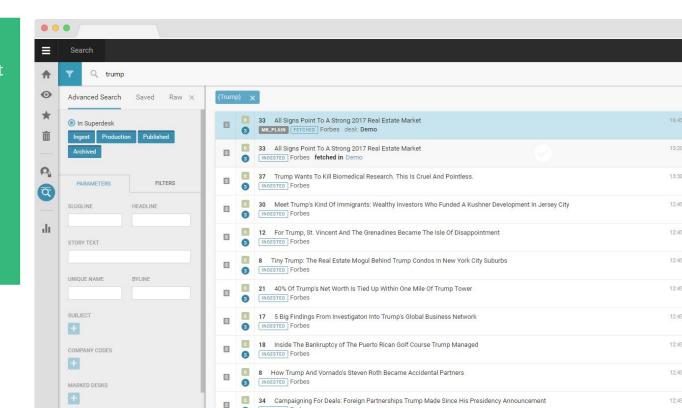
Superdesk's editor comes with full multimedia capabilities. You can add videos, social media content or any other embeddable content via URL or embed code. You can even build tables right from within the editor.



Search - and find

Running on Elasticsearch technology and MongoDB, almost everything is searchable in Superdesk.

You can save searches and even share them. You can search privately, globally or granularly. You can search through image databases of your own or those of image providers.

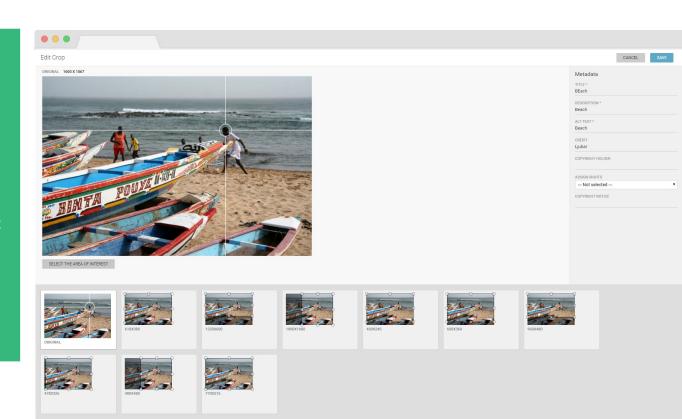


Add images - and make them shine

To add images you can either upload them into the editor or drag and drop them directly into the article you're working on.

The image editor lets you define different crop sizes and ratios. By selecting the point of interest, it crops around the point of interest so that is always in the picture.

Superdesk also offers a basic video editing tool as an optional add-on.

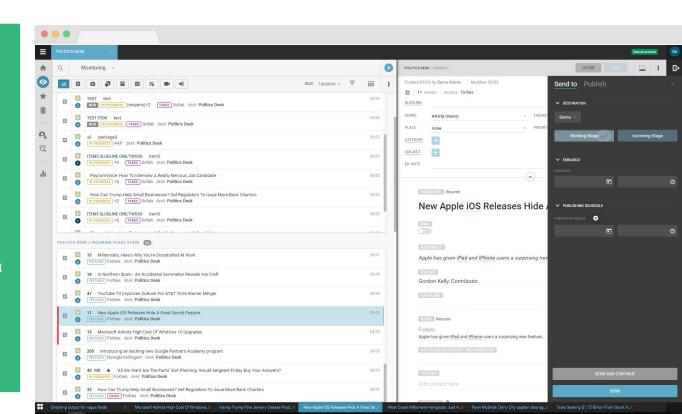


Put on the finishing touches

Superdesk has a built-in spell checker and dictionaries you can add to.

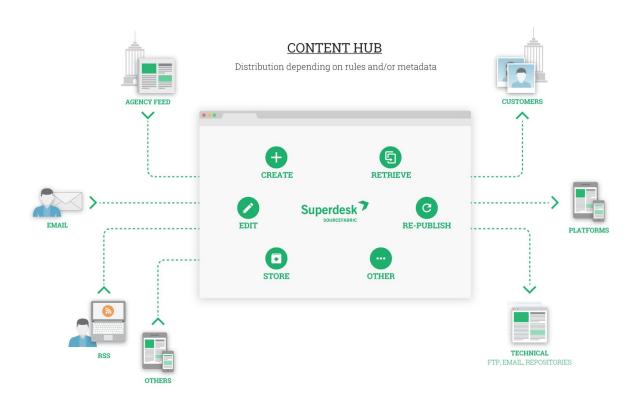
The commenting function provides the option to message people or desks. If you set a notification by tagging a user or desk, it will send an email with a link to the story.

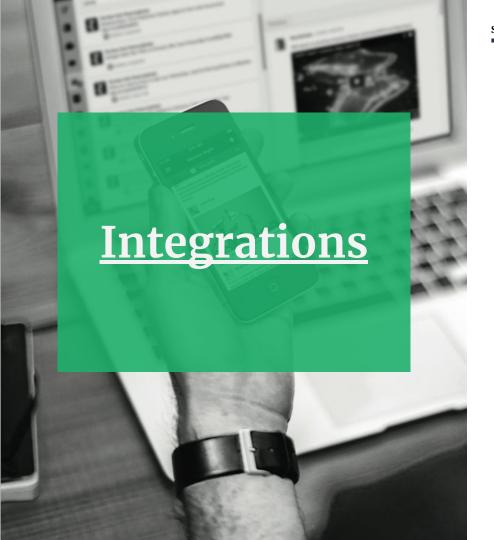
Once you're done with a story you can either publish it or send it to your colleagues on another desk. Then they can publish it, either right away or schedule it for another time.



Output

Superdesk's editor comes with full multimedia capabilities. You can add videos, social media content or any other embeddable content via URL or embed code. You can even build tables right from within the editor.





Easy to integrate with other software

With an API-first architecture, Superdesk plays well with others. Whether existing internal systems or third-party applications, integration is a breeze.

Examples of some typical integrations:

- Image database
- Custom spell checker
- Semantic text analysis

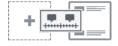
What can Superdesk do for you?



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IMPLEMENTATION AND INTEGRATION



CUSTOM FEATURE DEVELOPMENT



AGILE DEVELOPMENT



MANAGED SERVICES



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