## Functionality

**Users**

- **ContentCreators,** **Governance**
  - User can easily add content to the website as needed.
  - Content creators can publish resources, including file attachments or third-party URLs, to a resource directory.
- **ALL**
  - Users can browse resources in resource directory sorted in a hierarchy of categories.
  - Users can use keywords and filtering to search through all publicly available site content (full-text index)
- **ALL**
  - User can choose to be notified about news and developments in the EG community.
- **ALL**
  - User can participate in a user forum of other administrators to ask questions and exchange best practices.
- **Admin,**
  - User can participate in a “feature percolator” discussion online with other users to discuss a new feature that she feels would be beneficial for the larger EG community but not yet ready for Launchpad.
- **Admin,**
  - User can review and comment upon “feature percolator” discussions created by other users in the EG community.
- **Admin,**
  - User can easily access the EG Bug Tracker and submit a bug report.
- **Developer,** **Documentor**
  - User can keep official project documentation maintained in a doc repository separate from the overall EG resource library/collections.
- **Developer,** **Consultant**
  - User can see a highlight of Feature Percolator discussions submitted by members of the community.
- **Developer,** **Consultant**
  - User can see a detailed history of each Feature Request including commentary from members of the community.
- **User can easily manage and maintain the website and associated properties, including the ability to securely delegate authority for administration to other users.**

**Content**

**Users**

- **ALL**
  - User can find updated information on connecting with EG community via IRC, mailing lists, and other formats.
- **ALL**
  - User can learn about news and developments in the EG community.
- **Potential,** **Consultant**
  - User can view a “one-pager” offering a high-level overview of both EG software and the EG community.
- **Consultant**
  - User can view contextual background information on Open Source implementations, organizations, and other resources by certain criteria such as geographical area or specialty.
- **Webmaster**
  - User can easily generate (and export) a list of website users that have registered, filtered and sorted by role, location, and any other info useful to the CommsCommittee.
- **Consultant**
  - User can easily manage and maintain the website and associated properties, including the ability to securely delegate authority for administration to other users.
- **Webmaster**
  - User can easily identify and purge outdated content.

**Potential**

- **Skeptic**
  - User is directed to visit a “Considering Evergreen?” web page which offers a curated introduction to EG resources, created by EG community experts. This page presents links to decision-making information in a logical order, aimed at the potential implementer.
User can access (browse/search) a hierarchically-categorized collection of resources aimed at potential implementers.

User can submit a question via webform which is emailed to a self-selected set of existing EG community members/mentors until appropriate to move conversation to the general mailing list.

User is directed to a demo “sandbox” implementation of Evergreen.

User can search for an EG Service Provider based on defined criteria.

User can view a list of potential Evergreen related service providers and request that her organization be added to the list.

User can search for existing EG libraries based on defined criteria.

User can search for individuals in the EG Community based on defined criteria.

User can access (browse/search) a hierarchically-categorized collection of resources aimed at libraries performing a migration.

Users encountering problems during migration not solved with online support resources are encouraged to join and participate in the general mailing list for assistance.

User can access (browse/search) a hierarchically-categorized collection of Evergreen-related resources.

User is directed to on-site or DIG-maintained documentation for procedures on submitting code to the the community.

User can see documentation and tutorials on Evergreen system architecture.

User can view a list of other developers he can contact for advice.

User can view a list of Evergreen related services, RFIs, and RFPs from members of the community.

Users can easily post RFI, RFP, contract, and other related documents for sharing.

User can find out why open source is a good idea.

User can learn about the differences between Evergreen and Koha.

User can see clearly that people using Evergreen are happy with their choice by finding existing users/community members willing to be contacted.

User can view curated case studies of successful Evergreen migration and implementation projects.

User can find a page of resources for stand alone Evergreen libraries.

User can find and contact other stand alone libraries that have moved to Evergreen.

User can find information on Evergreen software repositories and how to use them.

User can download test marc, copy, and user data.

User is easily directed to on-site and off-site (Launchpad) discussion, specs, or documentation describing features.

User is easily directed to DIG-maintained information on how to build, rebuild, and update Evergreen.

User is easily directed to on-site and off-site information, discussion, and examples of ways to configure Evergreen.
User can access a high-level overview of project documentation efforts describing people, organizations, teams, and processes involved.

User can access a high-level overview of project translation efforts describing people, organizations, teams, and processes involved.

User can access a high-level overview of project accessibility efforts describing people, organizations, teams, and processes involved.

User can easily find a centralized and authoritative EG site with a minimum of searching.