Microsoft Services



Field Level Security

- Field Level Security
 - Allows administrators to set permissions on each field to allow a user to Update, Create and/or Read that specific field
 - If a User doesn't have Read access, the field will be masked
- Field Security Profiles
 - Profiles that give certain users or teams access to secured fields
- Field Security Profile Privileges
 - > The privileges that can be assigned to a Field Security Profile to give Read, Create, and/or Update privileges to a user on a field.

Enabling Field Level Security

- Enable Field Level Security
 - > If FLS is enabled, default action is "Not Allowed"
- Create a Field Level Security Profile
 - Multiple profiles least restrictive wins



Field Possibilities

User doesn't have read access:



User has read access, but doesn't have create or update

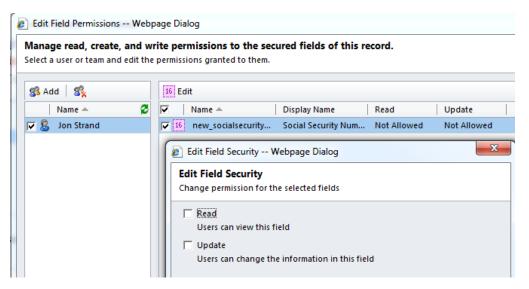


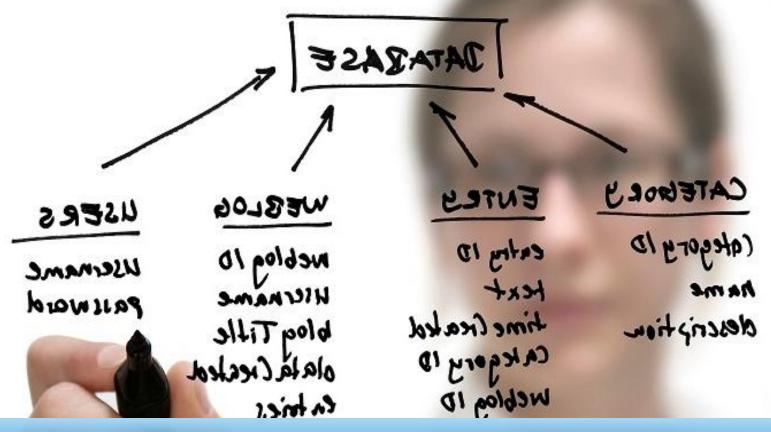
- What would happen if...
 - > a user had create permissions on a field, but not read?

Sharing a Secured Field

- It is possible to share secured fields
- Available permissions
 - Read
 - Update







Questions?

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