

# Membership



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@craigshoemaker


<http://craigshoemaker.net>


**pluralsight**  
hardcore developer training


**Authentication**


**Authorization**



aspnet_Profile	
	UserId
	PropertyNames
	PropertyValuesString
	PropertyValuesBinary
	LastUpdatedDate


aspnet_Users	
	ApplicationId
	UserId
	UserName
	LoweredUserName
	MobileAlias
	IsAnonymous
	LastActivityDate


aspnet_PersonalizationPerUser	
	Id
	PathId
	UserId
	PageSettings
	LastUpdatedDate


aspnet_WebEvent_Events	
	EventId
	EventTimeUtc
	EventTime
	EventType
	EventSequence
	EventOccurrence
	EventCode
	EventDetailCode
	Message
	ApplicationPath
	ApplicationVirtualPath
	MachineName
	RequestUrl
	ExceptionType
	Details



aspnet_Membership	
	ApplicationId
	UserId
	Password
	PasswordFormat
	PasswordSalt
	MobilePIN
	Email
	LoweredEmail
	PasswordQuestion
	PasswordAnswer
	IsApproved
	IsLockedOut
	CreateDate
	LastLoginDate
	LastPasswordChangedDate
	LastLockoutDate
	FailedPasswordAttemptCount
	FailedPasswordAttemptWindowStart
	FailedPasswordAnswerAttemptCount
	FailedPasswordAnswerAttemptWindowStart
	Comment


aspnet_UsersInRoles	
	UserId
	RoleId

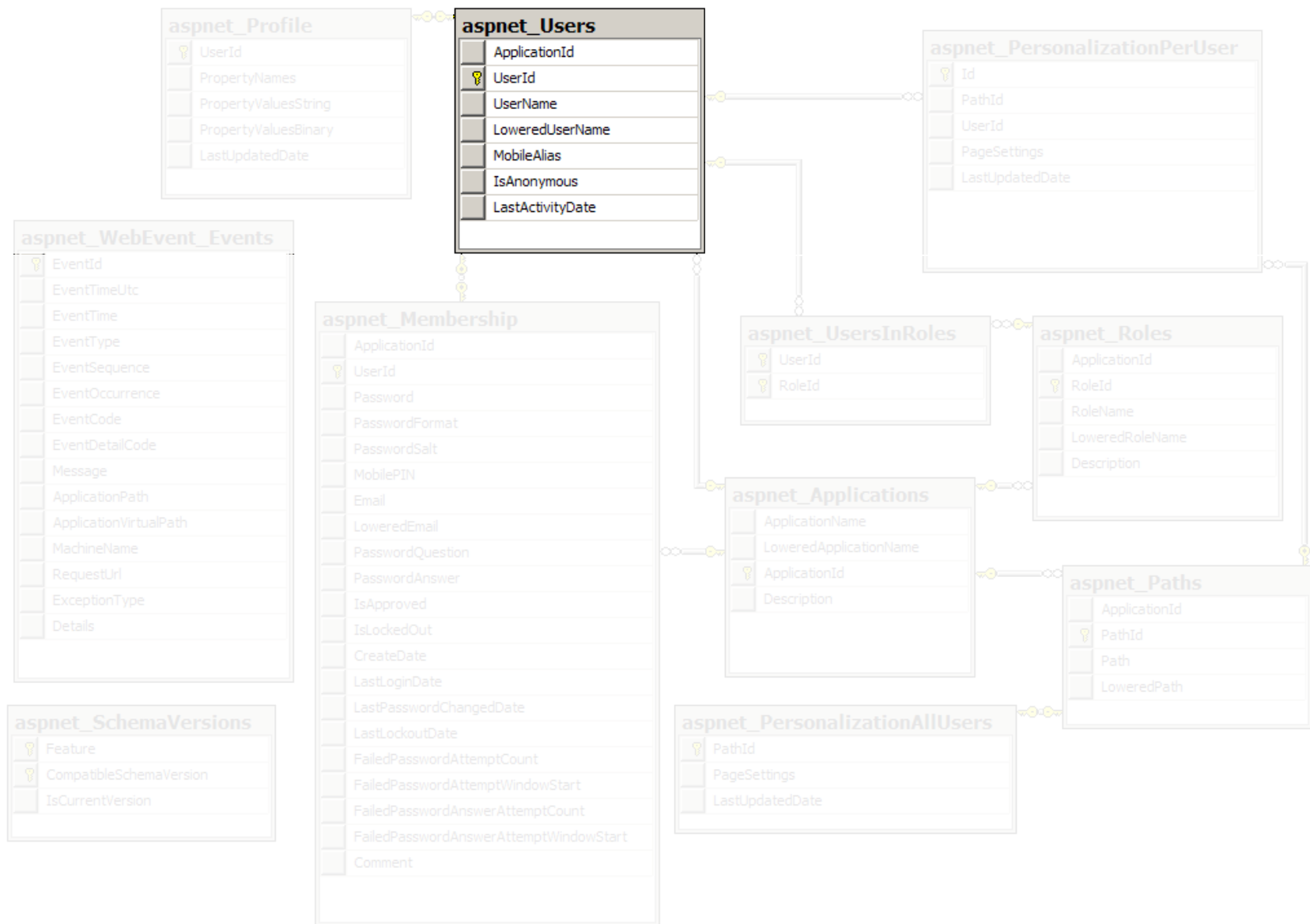
aspnet_Roles	
	ApplicationId
	RoleId
	RoleName
	LoweredRoleName
	Description

aspnet_Applications	
	ApplicationName
	LoweredApplicationName
	ApplicationId
	Description

aspnet_Paths	
	ApplicationId
	PathId
	Path
	LoweredPath

aspnet_SchemaVersions	
	Feature
	CompatibleSchemaVersion
	IsCurrentVersion

aspnet_PersonalizationAllUsers	
	PathId
	PageSettings
	LastUpdatedDate



# ASP.NET WebPages Simple Membership



## Using SimpleMembership With ASP.NET WebPages

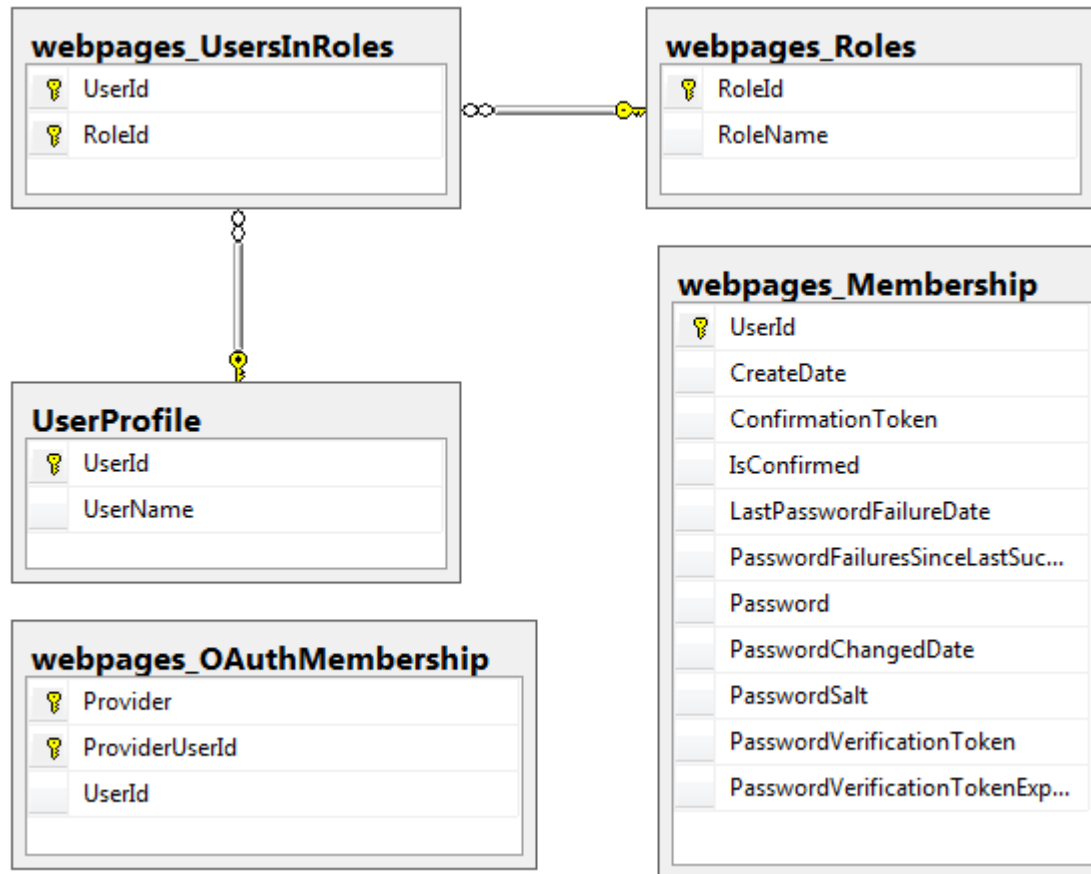
**Matthew Osborn**

<http://bit.ly/15p31ez>

### Using SimpleMembership With ASP.NET WebPages

by MATTHEW on JULY 21, 2010 · 11 COMMENTS

With the introduction of ASP.NET WebPages and the WebMatrix stack our team has really be focusing on making things simpler for the developer. Based on a lot of customer feedback one of the areas that we wanted to improve was the built in security in ASP.NET. So with this release we took that time to create a new built in (and default for ASP.NET WebPages) security provider. I say provider because the new stuff is still built on the existing ASP.NET framework. So what do we call this new hotness that we have



UserProfile

webpages\_Membership

webpages\_Roles

webpages\_UsersInRoles

webpages\_OAuthMembership

# UserProfile

webpages\_Membership

webpages\_Roles

webpages\_UsersInRoles

webpag



Tip


I don't recommend naming tables  
AmazingAwesomeUsers, but I think you  
get the point :)



UserProfile

## webpages\_Membership

### webpages\_Membership

	UserId
	CreateDate
	ConfirmationToken
	IsConfirmed
	LastPasswordFailureDate
	PasswordFailuresSinceLastSuc...
	Password
	PasswordChangedDate
	PasswordSalt
	PasswordVerificationToken
	PasswordVerificationTokenExp...

SomeUserTable.Id = webpages\_Membership.Id

UserProfile

webpages\_Membership

**webpages\_Roles**

webpages\_UsersInRoles

webpages\_OAuthMembership

UserProfile

webpages\_Membership

webpages\_Roles

**webpages\_UsersInRoles**

webpages\_OAuthMembership

UserProfile

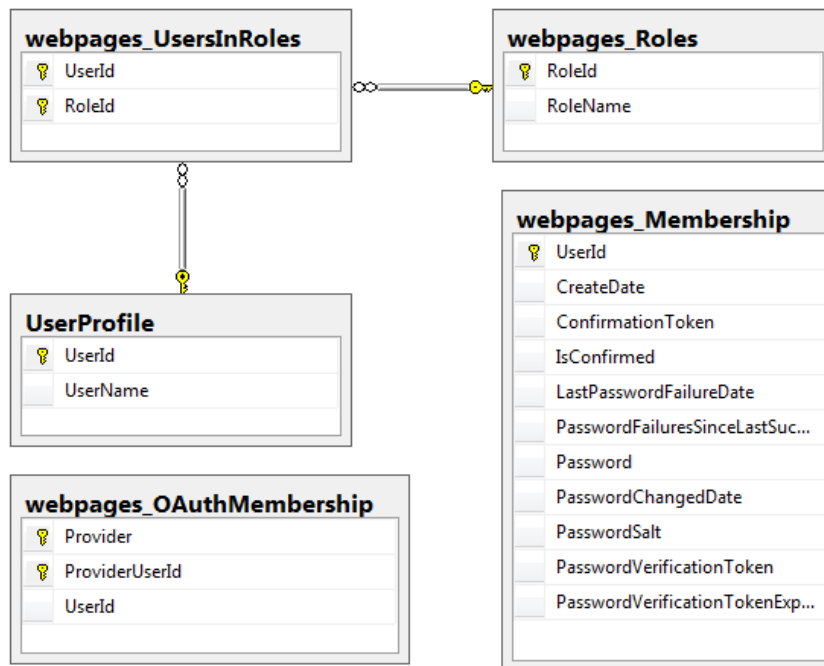
webpages\_Membership

webpages\_Roles

webpages\_UsersInRoles

**webpages\_OAuthMembership**

# Summary



# Summary



Next Up....

## Building the UI Layer

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The leader in imaginary California homes.

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