Provider Name	Page/Component Type. Deployment URL: https://localhost:44345/Login.aspx	Description	Implementation Details
Evangelos Leros/Marisol Alvira/Jahaira Flores	Default.aspx	The public Default page that serves as the central navigation hub for the application. Includes links to other pages and displays the service directory and test cases.	GUI design with HTML/CSS and dynamic data binding in C# (Default.aspx.cs).
Evangelos Leros	LoginControl.ascx	A reusable user control for logging in and authentication verification.	C# code-behind (LoginControl.ascx.cs) with session management and error handling.
Evangelos Leros	Global.asax	Application-level event handling, such as logging application start and end events.	Implemented Application_Start and Application_End methods in Global.asax.
Evangelos Leros	DLL for Hashing	Implements a hashing function for local encryption. Input: String, Output: Hashed String.	C# code using System.Security.Cryptography. Used in Trylt.aspx.
Evangelos Leros/Marisol Alvira/Jahaira Flores	EncryptionService.asmx	A remote Web Service for hashing strings. Input: String, Output: Hashed String.	Implemented in EncryptionService.asmx and linked to Trylt.aspx.
Evangelos Leros/Marisol Alvira/Jahaira Flores	Cookies	Stores and retrieves user-specific information. Demonstrates setting and getting cookies.	Implemented using the HTTP cookies library in Trylt.aspx.

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Jahaira Flores	Staff.aspx	Stores the login	Implemented within the Trylt
		information for	page, and within its own page.
		Staff.aspx, through	A completed/successful Login
		the encryption	Page is enabled as well.
		service that we	
		implemented in	
		Assignment 5. TA	
		can log in via the	
		Trylt page or	
		directly on the	
		Staff.aspx page. TA	
		may use the	
		username=TA and	
		password=Cse445!	
Evangelos	Member.aspx	Allows a user to	Implemented within the Trylt
Leros		register to the	page.
		page. Once	
		registered, the user	
		can see their	
		information within	
		the Member.xml	
		file. This is also	
		within the Trylt	
		Page.	
Marisol Alvira	WindServiceReference	Allows a user to	Implemented within the Trylt
		use the	page.
		windservice	. 0
		reference, all	
		within the Trylt	
		page. Please	
		ensure to be	
		connected to the	
		Webstar VPN when	
		testing this service	
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