

1. Record Nr.	UNINA9911080915303321
Titolo	In the Senate of the United States. June 7, 1858. -- Ordered to be printed. Mr. Allen submitted the following report. The Committee on Commerce, to whom were referred "two memorials of merchants and others, citizens of New York and Brooklyn, praying the adoption of measures for ascertaining the correctness of certain alleged discoveries of guano on Jarvis and Baker's Islands, in the Pacific Ocean, the quality of the guano and its accessibility to merchant vessels," have had the same under consideration .
Pubbl/distr/stampa	Washington, DC : , : [publisher not identified], , 1858
Descrizione fisica	1 online resource (10 pages)
Collana	Senate report / 35th Congress, 1st session. Senate ; ; no. 307 [United States congressional serial set] ; ; [serial set no. 939]
Altri autori (Persone)	AllenPhilip <1785-1865> (Democrat (RI))
Soggetti	Chemistry - Research Discoveries in geography Fertilizers Guano Legislative materials. Baker Island Jarvis Island
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from opening lines of text. Batch processed record: Metadata reviewed, not verified. Some fields updated by batch processes. FDLP item number not assigned.

2. Record Nr.	UNINA9911144740003321
Autore	Lecrenski Nick
Titolo	Professional Windows 8 programming : application development with C# and XAML / / Nick Lecrenski ... [et al.]
Pubbl/distr/stampa	Indianapolis, Ind., : Wiley, 2013
ISBN	9781118240823 1118240820 9781283917056 128391705X 9781118228524 1118228529
Edizione	[1st edition]
Descrizione fisica	1 online resource (508 p.)
Disciplina	005.268 005.368
Soggetti	Electronic data processing Operating systems (Computers)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Professional Windows® 8 Programming: Application Development with C# and XAML; Copyright; About The Authors; About The Technical Editors; Credits; Acknowledgments; Contents; Introduction; Chapter 1: A Glimpse into the Future; The Game Changer; What Makes Windows 8 Different?; Understanding Windows 8: The Zune Concept; Windows Phone 7 Carry-overs; Getting Around in Windows 8; The Login Screen; The Start Screen; The Search Feature; Application Life Cycle; Accessing Desktop Mode; Windows Store App Development; Hello Windows 8; Selecting a Language and Default Folders Building a Simple Windows Store AppSetting App Capabilities; What About HTML Developers?; Types of Windows Store Apps; Grid Applications; Split Applications; Creating a Split Application; Summary; Chapter 2: What Is XAML?; A Quick XAML History Lesson; XAML Basics; XAML in Visual Studio 2012; Controls for Windows 8; Layout Controls; Action Controls; Summary; Chapter 3: Enhancing Your Apps with Control Styles, Data Binding, and Semantic Zoom; Customizing Your

Apps; Styling Controls; Understanding Basic Styling; Referencing Styles Across an App; Using Microsoft's Default Styles; Data Binding
Understanding Basic Data EntryBinding Objects to the User Interface;
Updating Data with Two-Way Data Binding; Data Binding Summary;
Windows 8 Data Binding Controls; ComboBox; ListBox; ListView;
GridView; Grouped GridView; Using SemanticZoom; Using Custom Controls; Summary; Chapter 4: Windows 8 User Interface Final Touches; Application Bars, Notifications, Splash Screens, and Live Tiles; Working with the App Bar; Creating the Top App Bar Navigation; Wiring Up the App Pages; Adding Filtering Capability; Adding Finishing Touches to the App; Adding Notifications; Understanding Templates
A Toast ExampleCreating Live Tiles; Available Tile Templates; Live Tiles Example; Splash Screen; Summary; Chapter 5: Application Life Cycle; Applications Reborn; What Is the Windows 8 Life Cycle?; App Launch; App Activation; App Resume; App Close; Background Operations; Triggers and Conditions; Lock Screen; Progress Reporting; Debugging; Deadlock; Summary; Chapter 6: Handling Data, Files, and Networking; Getting Started with Data, Files, and Networking; Handling Application Data and Files; Getting Started with the Data Samples App; Understanding Windows.Storage API
Working with Data and Files LocationsFile Access Permissions; Local Settings and Application Data; Roaming Settings and Application Data; Temporary Application Data; Versioning Application Data; Clearing Application Data; Displaying Pictures Library Content; Selecting Files: User Experience; Tracking Files and Folders; Serializing and Deserializing Data; Data Encryption and Decryption; Networking; Establishing Socket Connectivity; Data Transfers; Activating Proximity and Tapping; Syndicated Content; Accessing Network Information; Example: Leaderboard App; Summary; Chapter 7: Sensors
Windows Sensor Platform

Sommario/riassunto

It is an exciting time to be a Windows developer. The arrival of Windows 8 is a complete game changer. The operating system and its development platform offer you an entirely new way to create rich, full-featured Windows-based applications. This team of authors takes you on a journey through all of the new development features of the Windows 8 platform specifically how to utilize Visual Studio 2012 and the XAML/C# languages to produce robust apps that are ready for deployment in the new Windows Store. Professional Windows 8 Programming: Learn how to utilize XAML to creat
