

Lecture 2: strongly typed data protocol



https://northeastern.zoom.us/rec/share/r6hpKjFWPLPVoAS6gob-ZhCtjmYmz0blJj_HRVCxdKabEXFkvlcmWvQdyeouMkzY.9Hnj9BjZ5q1gTJuX
Passcode: cGZ3\$ry3

My own paper that describes this approach:

[DIP_IEEETemplate v1_KM_ms_GC cr.pdf](#)

[\(https://northeastern.instructure.com/courses/171942/files/25153069?wrap=1\)](https://northeastern.instructure.com/courses/171942/files/25153069?wrap=1)

The presentation:

[Advanced topic in big data.pptx- lec 2.pptx](#)

[\(https://northeastern.instructure.com/courses/171942/files/25153081?wrap=1\)](https://northeastern.instructure.com/courses/171942/files/25153081?wrap=1)

Schema definition language examples that I discussed in the class (not relevant to your prototype or the final exam);

[Entry.txt \(https://northeastern.instructure.com/courses/171942/files/25153067?wrap=1\)](#) [↓](#)

[\(https://northeastern.instructure.com/courses/171942/files/25153067/download?download_frd=1\)](https://northeastern.instructure.com/courses/171942/files/25153067/download?download_frd=1)

[Field.txt \(https://northeastern.instructure.com/courses/171942/files/25153078?wrap=1\)](#) [↓](#)

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For professors use only:

<https://northeastern.hosted.panopto.com/Panopto/Pages/Viewer.aspx?id=c0250de8-4c94-42a4-a7d8-af910114bcc6>

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<https://northeastern.hosted.panopto.com/Panopto/Pages/Viewer.aspx?id=0c2c7ab9-32ab-4128-acb6-ae9c0105a543>