AASCD

Supporting Classroom Management using Positive Behavioral Interventions & Supports

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Center for Community Engagement

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Sources for information and materials:

PBIS.org

Midwestpbis.org

Wisconsinpbisnetwork.org

Pbismaryland.org



References

Research literature on PBIS

https://www.pbis.org/research

Research on Discipline, PBIS, and RTI

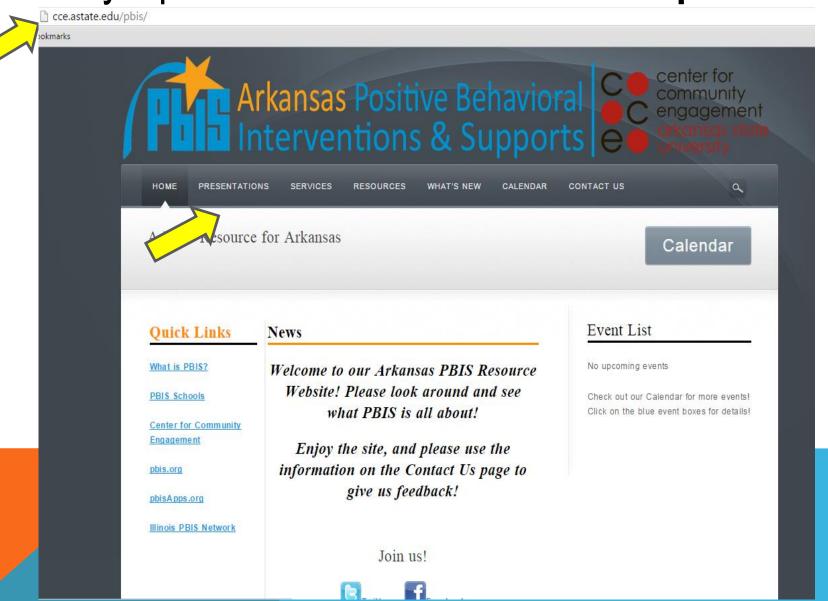
http://www.nhcebis.seresc.net/research_and_literature

Article on benefits of implementing behavior and literacy RTI together

http://www.nhcebis.seresc.net/document/filename/373/PBIS_and_R eading.pdf



Today's presentation: cce.astate.edu/pbis/



Objective for today's presentation

To provide an overview of Positive Behavioral Interventions and Supports

PBIS



THIS CONFERENCE

The challenge:

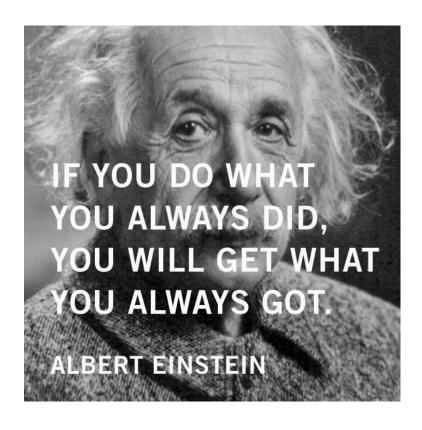
Creating learning environments to meet the needs of all students.

The theme:

Imagine...Create....Innovate: Learning for all



THINKING ABOUT SOLUTIONS





START HERE: Principal's survey questions

Q: What are the top 2 concerns or needs at your school for which you would like help/assistance from ASU's College of Education?

- 1. Common Core
- 2. Teacher Excellence Support System (TESS)

What was #3?

3. Student behavior problems (classroom management, etc.)

*58 respondents



TESS

A Framework for Teaching: Components of Professional Practice

Domain 2: The Classroom Environment

- a) Creating an Environment of Respect and Rapport
- b) Establishing a Culture for Learning
- c) Managing Classroom Procedures
- d) Managing Student Behavior
- e) Organizing Physical Space



What do current and emerging professionals think?

"I am confident in my classroom management skills"

- 52 Paraprofessional Teachers (February 2015)
 - Mean = 3.9; 27% do not agree
- 87 Pre-Service Teachers (July 2015)
 - Mean = 4.2; only 11% do not agree



The reality: The impact of behavior issues in schools

- >30% of school staff will leave the profession due to student discipline issues and intolerable behavior of students (Public Agenda, 2004).
- Student's problem behaviors can consume > **50**% of school staff and administrators' time (U.S. Department of Education, 2000).

Confident or not.....

...all schools and classrooms have behavioral challenges



We asked 2 Arkansas *Middle Schools* in September 2015:

"What do you think is the biggest behavioral issue at your school?"



We asked 2 Arkansas *High Schools* in September 2015:

"What do you think is the biggest behavioral issue at your school?"



How do you begin to *change* student behavior in your school?

Build a framework to manage student behavior focused on *prevention*.



PBIS is a <u>framework</u> for improving school climate by changing behavior





PBIS is a different philosophy

PBIS = <u>proactive and positive approach to</u> <u>discipline</u>

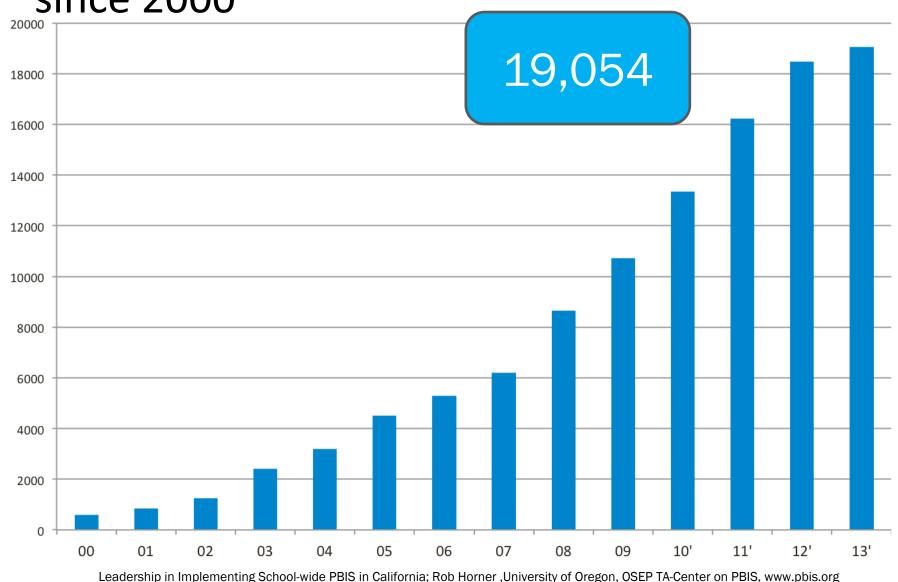
PBIS ≠ punitive discipline

PBIS = teaching, modeling, and encouraging positive student behavior

PBIS ≠ waiting for students to make a mistake



Number of Schools Implementing SWPBIS since 2000



The idea of PBIS just makes sense

PBIS is multi-tiered levels of support
RTI & MTSS

just like math, just like literacy



RTI Framework: Behavior and academic supports

(adapted from Horner, undated, pbis.org)

ACADEMIC → BEHAVIOR

Effective Instruction engages students, and is central to reduction in problem behavior

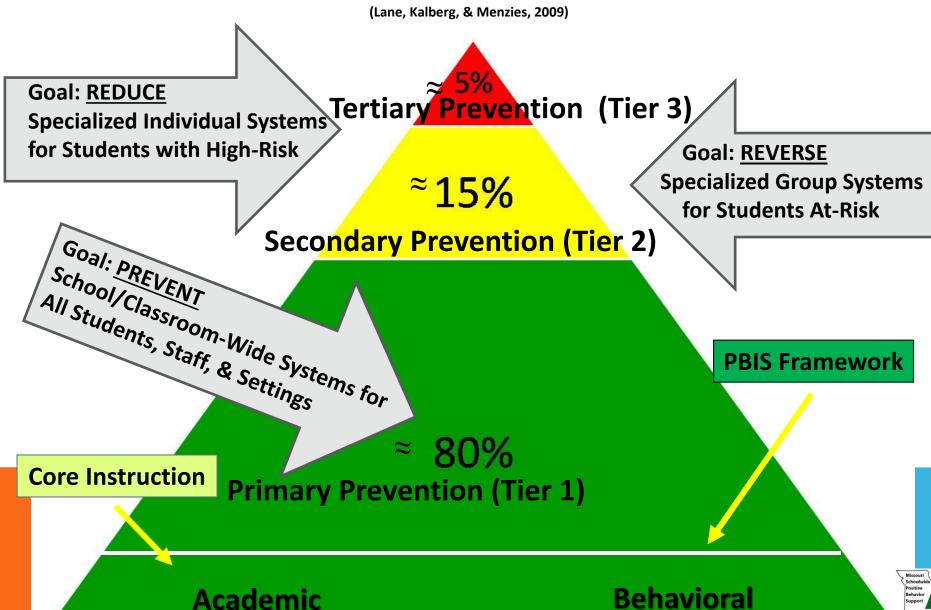
BEHAVIOR → ACADEMIC

Effective Classroom

Management improves
student engagement and
is central to increased
academic success.

(Based on Lee, Sugai & Horner (1999), Allday & Pakurar, 2007; McIntosh, Horner, Chard & Braun, (2008), Preiado, Horner, & Baker (2009), Sanford & Horner (2013), undated, PBIS.org)

Comprehensive, Integrated, Three-Tier Model of Prevention



Why build a prevention framework for behavior?

- Sanity ☺
- More time spent on positive interactions with students
- Predictability:
 - Common, consistent practices and routines
 - Common language
- More instructional time



What teachers told us they want

- For their school as a whole group to be consistent
- To have Consistency throughout the building
- To be on the same page through whole building
- To have the same rules for classrooms and activitieseverywhere
- To be on the same page as everyone

If you want student behavior to change ...

The **focus** cannot just be on student behaviorit also has to be on **adult behavior**





Positive adult behaviors = positive student behaviors

- Build positive relationships
- > Recognize students for positive behaviors
- > Teach & model behaviors to students





"WHAT THE WORLD'S GREATEST MANAGERS DO DIFFERENTLY""

...BUCKINGHAM & COFFMAN 202, GALLUP

Interviews with 1 million workers, 80,000 managers, in 400 companies.

<u>Create working environments where employees:</u>

1. Know what is expected

2. Have the materials and equipment to do the job correctly

3. Receive recognition each week for good work

4. Have a supervisor who cares, and pays attention

5. Receive encouragement to contribute and improve

- 6. Can identify a person at work who is a "best friend"
- 7. Feel the mission of the organization makes them feel like their jobs are important
- 8. See the people around them committed to doing a good job
- 9. Feel like they are learning new things (getting better)
- 10. Have the opportunity to do their job well

The PBIS framework starts with establishing a consistent school-wide plan.



Key components of PBIS

- 1. Clear expectations and rules
- 2. Consistent teaching & enforcement of rules
- 3. Consistent reinforcement of appropriate behavior
- 4. Regular examination of data
- 5. Regular evaluation of progress and school



Component #1: BEHAVIORAL EXPECTATIONS



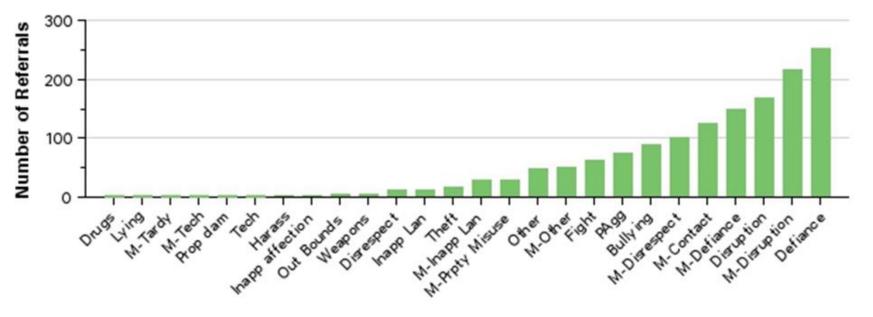
Use data

example: office discipline referrals

Referrals by Problem Behavior

All, Aug 1, 2013 - Jul 17, 2014





Problem Behavior



Decide what behavior you want to see.





What are the expected behaviors at Brookland Middle School?

"Bearcats never L.O.S.E.
when they respect

Learning, Others,

Self, and Environment."

DEFINING EXPECTATIONS OFFINING FINELE OFFINING FINELE



What happens when you start every sentence with ...

"Don't"?



EXAMPLE: LEARNING TO PLAY LACROSSE

- 1. Don't have 12 players on the field.
- 2. Never have less than 4 defensive players at the bottom half of the field.
- 3. <u>Don't</u> carry the ball in your hands.
- 4. Never have more than 3 midfielders.
- 5. <u>Don't</u> have defensive and offensive players on the same side of the field.



Now....GO PLAY!!! ©



Instead of DON'T...

...tell Students what you want them to do



Example of expectations defined

Cafeteria Expectations Be Be Be Safe Responsible Respectful Leave space Only eat the Wait your between you food on your and others turn in line plate (in line) & Lood & Clean up Walk at drink stay your area: all times table and floor in eating areas Pick up trash Keep all Listen to food off around you - even all adults if left by others the floor

SBCUSD Positive Behavior Support Initiativ



- ■Be quick.
- Speak quietly.
- Respect privacy of others.
- Use fixtures & supplies appropriately.
- Put only toilet paper in toilet.
- •Flush toilet.
- •Wash & dry hands.
- Keep restrooms clean.
- Report anything that needs attention to a staff member.

Component #2: TEACHING BEHAVIOR



Consistent teaching & enforcement of rules



HOW WOULD YOU REACT TO A CHILD LIKE THIS

Name: Brooke Smith Date: June 20, 2014

Math Review

1. What is the mode of 9 2 8 9 2 8 9 9?

8 9

2. What is 47.6 rounded to the nearest number?

47 48

3. Tim stacked 54 books into 9 even piles. How many books did Tim put into each pile?

9

4. Evaluate.

 $3^2 = 6.9$ $5^3 = 15$ 125 $4^7 = 28$ 16.384

5. Solve for x.

7x-4x=12 3.5 4

5. Solve.

4.73 + 5.49 *10.22*

22.2 23.4 x 2.2

<u>- 17.3</u> *6.1*

9.12

2 4.4 48.84 14.1

"If a child doesn't know how to read, we teach."

"If a child doesn't know how to swim, we teach."

"If a child doesn't know how to multiply, we teach."

"If a child doesn't know how to drive, we teach."

"If a child doesn't know how to behave, we... ...teach? ...punish?"

"Why can't we finish the last sentence as automatically as we do the others?"



Instead of continual punishment...

teach, monitor & reward the behaviors you want to see!



Example: behavior lesson plan for cafeteria

(ELEMENTARY)

I Am Safe

Teaching Examples

Example: Darius uses two hands on his tray and looks forward as he moves to his table.

Non Example: Alex forgets his straw. He runs back to the utensil tray, pushes his way in, and grabs a new one.

Example: Judy accidentally knocks over her milk. She raises her hand to get help to clean it up so no one falls.

Student Activity

- 1. Walk your students through the lunch room process before the lunch shift starts.
- 2. Practice washing hands, with soap, to the count of ten, rinse, and dry using one towel.
- 3. Make a poster to hang in the cafeteria to illustrate a safety skill.

After the Lesson (During the Day)

- 1. Review safety precautions building-wide.
- 2. Discuss food safety (hygiene, sharing, temperature, etc.)



Students teach "booster" trainings





Component #3: ACKNOWLEDGEMENTS



Why do we need to acknowledge students for behaving like they should?



- Encourage the behaviors we want to occur again in the future
- Positive peer pressure
- May be the only bright spot in student's day!!
- Turn the behavior into a habit!!







To encourage good behavior...we must acknowledge it when we see it!







Tips for acknowledging expected behaviors...



- •Always tell the student WHY he/she is getting the acknowledgement
- restate the expectation





SPECIFIC praise

No:

"Yo Dude....good job!"

Yes:

"Thank you Jack for picking up that trash! I appreciate how you are **respecting** our cafeteria!"



Student Behavior has been Acknowledged...

...now what?





Celebrate & reinforce

good behavior!







Component #4: DATA BASED DECISION MAKING





What type of data do you need for decisions?

Use data that will tell the story of school-wide behavior

- Demographics
- Attendance
- Grades
- Office Discipline Referrals



Use precise data to problem solve

- Prevention keep it from happening again
- <u>Extinction</u> make the expected behavior more attractive than the problem behavior
- <u>Recognition</u> acknowledge those that follow the expected behavior
- <u>Consequences</u> <u>consistent</u> handling of any persistent problem behaviors
- <u>Data Collection</u> is it working?



Who is going to do all this?

(unfortunately it's won't magically happen)





The PBIS Team

Create A dream team

What is needed for school-wide implementation:

An Administrator – decision making power

Representative from each grade – voice back to PLCs

Represent demographics of school

Represent various types of staff



Importance of team-driven

- People come and go
 - long-term sustainability
- Problem-solving process
 - need diverse expertise and input
- Avoid 1 person effort







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Consequences

Who should deal with what behaviors?

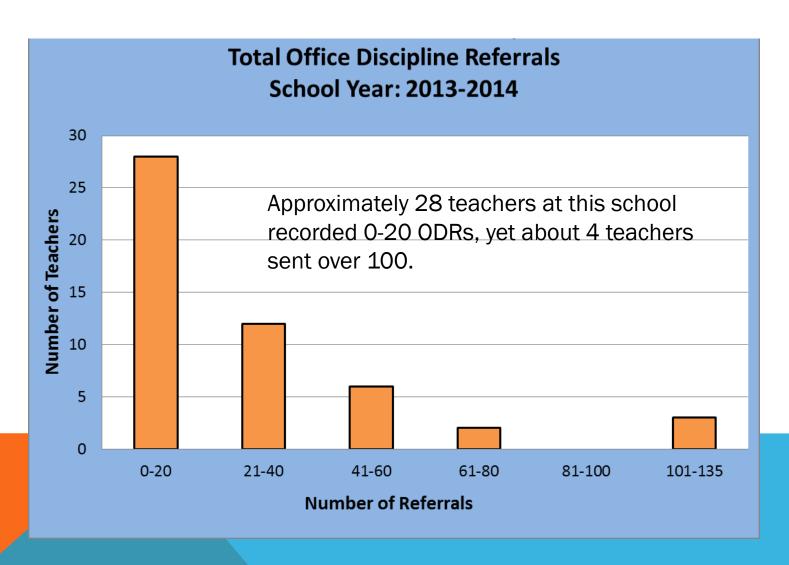
Classroom Managed vs. Office Managed



Have a plan!



Office discipline referrals "by teacher"



Why is there such *disparity?*

How can this school be more consistent in handling problem behaviors?



T-Chart example

Teacher Managed Behaviors	Office Managed Behaviors					
 Minors Tardy Inappropriate Language Chewing Gum, Food/Drinks Not Having Materials, Supplies Missing Homework Tattling Teasing/Bullying Lying/Cheating Dress Code Violation Disruption (not chronic) Defiance/Disrespect/Non-Compliance 	 Majors Chronic/Severe Bullying Stealing Vandalism Electronics Violations Illegal Substance Chronic Non-Compliance Possession of Weapons Profanity directed at a person Repeated Minor Disruptions* Fighting/Assault Threat Chronic Wandering/Class-Skipping Gang Related Behaviors Sexual Harassment False AED/Fire Alarm/Bomb Threat * 3 Minors = 1 Major 					

MAJOR INFRACTION (OFFICE)

- Directing names to adults or repeated to a student (bullying)
- · Making a threat verbally or in writing expressing harm/violence
- Cursing
- · Punching, hitting, kicking (fighting)
- · Absolute defiance (Refusal to work or take directive)
- · Leaving class without permission or in an area not assigned
- Throwing desks, chairs, destroying school property
- Stealing
- Intentionally trying to access inappropriate sites online
- Numerous documented repeated minor
- Possession of tobacco, alcohol, drugs or
- Possession of weapons

2014 Missouri Summer Training Institute Poster Session





- Horseplaying (Does not escalate) Not being prepared for class
- Missing homework/work
- Not following directions
- Accidently bumping into another student
- Inappropriate comments or calling names (not a pattern of behavior for that student)
- Spending too much time in restroom
- · Kicking a table/chair, breaking pencil/crayons
- Borrowing and just forgetting to return
- Being off task on the computer
- · Undocumented, "He's been doing this

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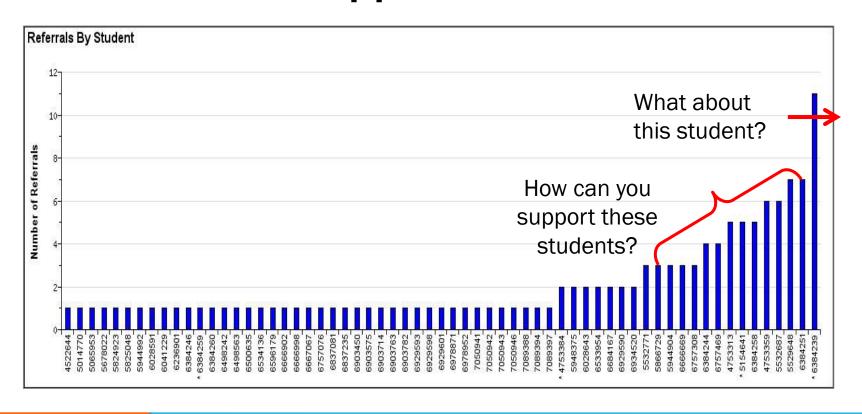


What if a student needs more?

Targeted and individualized interventions



Use data to determine which students need extra supports (example of SWIS data)



Other data you may want to use: Attendance, Grades, Benchmarks, etc.

Readiness to add Tier II to Universal Tier I

	DATA INDICATORS	IN	NOT IN	NOTES
1.	SET score of 80/80 OR	PLACE	PLACE	
2.	BoQ score of 80% or higher			
3.	SAS Schoolwide 80% or higher			
4.	SAS Non-Classroom 80% or higher			
5.	SAS Classroom 80% or higher			
6.	80% or more students in the 0-1 ODR range or within national range for school's grade			
7.	Consistent use of schoolwide data for making decisions as evidenced by monthly Big 5 Data Reports.			
8.	System in place to collect classroom minor referrals.			
9.	Tier 2 team includes administrator, crossover member, behavioral expertise or desire to develop, academic expertise.			
10.	. Effective Classroom Practices taught to all staff and evident in all classrooms.			
11.	. Access to district level support			
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Example of a <u>tier 2</u> intervention: check-in check-out

ANYWHERE SCHOOL Da	ily Progress Report
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Name:	SAMPLE	Date:	
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Teachers: Please indicate student=s achievement for the following goals... 2 = 1 or less "redirects" necessary

1 = 2 to 3 "redirects" necessary

0 = 4 or more "redirects" necessary

Expectation	Activ	Activity Class			Mrs. Lewis' class			Mrs. Graham's class			Mrs. McGee's class		
Respect Learning	2	1	0	2	1	0	2	1	0	2	1	0	
Respect Others	2	1	0	2	1	0	2	1	0	2	1	0	
Respect Self	2	1	0	2	1	0	2	1	0	2	1	0	
Respect Environment	2	1	0	2	1	0	2	1	0	2	1	0	
Total Points													
Teacher Initials													
Assignments/Notes (written by student)													

Daily Goal: 26/32(80%) Daily Score: _____/ 32 Daily Percentage: _____%

(Over)

Tier 3: individualized interventions

- For students exhibiting very <u>high-risk</u> behaviors
- For students with significant histories of **behavioral** and/or academic difficulties
- ➤ Specialized and intensive interventions



Component #5: EVALUATION & SUSTAINABLITY





Key to fidelity

Regular evaluation of progress and school

- School-Wide efforts
- PBIS Team efforts



ISSUES AND OUTESTIONS



COMMON CONCERNS

- 1. What is the hardest part?
- 2. How much time will it take?
- 3. What about cultural differences?
- 4. What will it cost?
- 5. Can we keep our other programs?
- 6. Is there support for training and coaching?
- 7. How can we start?
- 8. What benefits are there for my school?
- 9. Is it guaranteed to work?



SUMMARY



- Invest in <u>prevention</u>
- Teach, model, & reinforce expected behaviors
- Use & share data



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